

## COLONIAL REPORTS

# Sierra Leone 1953



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#### COLONIAL OFFICE

## REPORT ON

## SIERRA LEONE

### FOR THE YEAR

## 1953

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### PARTI

### General Review

Common with all colonial territories, Sierra Leone celebrated the Coronation of Her Majesty Queen Elizabeth II in June. Even in the emotest districts, church services, parades, entertainments for children, and the opening of recreation grounds formed part of the local celerations. In the gaily decorated capital city of Freetown, the Deep-Vater Quay was renamed, with Her Majesty's gracious permission, the Queen Elizabeth II Quay by the Governor, and throughout the city arge crowds heard open-air broadcasts of the ceremony in Westminster

bbey.

In December, 1952 the Legislative Council had recommended that he time had come for the allocation of portfolios to members of the executive Council. The Governor put forward proposals for the introuction of a ministerial system and these were accepted by the Secretary
of State in February, 1953. Amendments to the constitutional instrunents were brought into force on 16th April. Ministers were then
ppointed and assumed their portfolios in May. At the end of the year
he Hon. E. S. Beoku-Betts, M.B.E., formerly a Puisne Judge and for
many years before his appointment to the judiciary an appointed
Member of the Legislative Council, was installed as Vice-President of
he Legislative Council.

Sir George Beresford-Stooke, K.C.M.G., retired from the Governorhip in February, and was succeeded by Sir Robert de Zouche Hall, K.C.M.G., formerly Member for Local Government in Tanganyika,

ho assumed duty in April.

The Commission appointed in November, 1952, under the chairmanhip of Mr. A. P. Sinker, to review the structure, salaries and conditions f the Sierra Leone Civil Service, presented its report early in the year nd this was subsequently adopted, with minor modifications.

A number of distinguished visitors, including the Chief of the mperial General Staff, the Archbishop of West Africa and Mr. A. aseley-Hayford, Minister of Agriculture in the Gold Coast, visited

ierra Leone during the year.

In November H.M.S. Euryalus, flying the flag of the Commander-Chief, South Atlantic, visited Freetown during her annual cruise of the West African Coast. Lieutenant-General Sir, Lashmer Whistler, B.E., C.B., D.S.O., General Officer Commanding-in-Chief, West frica, paid several visits to units stationed in the territory.

#### ECONOMIC

The economy of Sierra Leone is mainly dependent on agriculture, in hich the majority of the population is engaged. During 1953 producton was well maintained for the most part, and continuing high prices

for the majority of export crops led to a higher level of prosperity in

the territory.

There was a drop in the export of palm kernels and the export of palm oil was still restricted in order to ensure ample supplies for local consumption. There was a notable revival in the export of coffee and over 1,000 tons were exported compared with only token exports in 1952. There was some increase in the export of ginger from the low level of 1952 and piassava exports improved during the latter half of the year. Cocoa exports were steady. The Ministry of Food contract for bananas was not renewed, and the crop had to be sold in the open market. This was done with success and exports were increased and higher prices obtained. Export of this commodity could be still further increased if adequate refrigerated shipping space was available.

Minerals continued to have an important share of total exports.

There were no new developments in the processing of primary products. Seven "pioneer" oil mills, financed by the Produce Marketing Board, were in operation and produced 550 tons of palm oil and 600 tons of palm kernels. Two rice mills were operated by Government and a groundnut-oil expressing plant was completed during the year and is now undergoing trials. This plant should meet all local requirements for groundnut oil and produce considerable quantities of anima fodder.

There was a keen demand by private individuals for mobile palm-nu crackers, coffee hullers and small rice mills, and a number of these are

now in operation throughout the territory.

#### DEVELOPMENT

The main buildings and installations of the deep-water quay for Freetown were substantially completed though a number of mine works still remained to be done. It was not, however, possible to bring

the quay into use before the end of the year.

The Economic Development Plan provides for the construction of some 550 miles of new trunk roads and ten bridges. It was original intended that this work should be financed from loans raised by the Government, but, in face of constantly rising costs, it became apparent that the funds available were insufficient to complete the programm A Colonial Development and Welfare grant of £160,000 was therefor made to cover the cost of 106 miles of new roads and another grant £440,000 was made towards the cost of the ten bridges, estimated £575,000. During the year 103 miles of new roads were opened for affic and at the end of the year construction was in progress on the further roads totalling 84 miles in length. A contract for the construction of the ten road bridges was awarded to Messrs. Pauling Co. Ltd., the contractors for the Queen Elizabeth II Quay, and wo was begun on five of them.

Progress on the extension and strengthening of the runway at t airport at Lungi continued to be slow owing to shortage of plant a staff and the difficulty of obtaining adequate supplies of stone in

vicinity....

In the Protectorate good progress continued to be made in the implementation of district plans for economic development. In 1953 these five-year plans were in their third year. The plans are financed by grants of £5,000 made by the Central Government to each District Council, augmented by contributions from chiefdom administrations and by special grants from the Produce Marketing Board for projects designed to increase production for export. One of the principal objects is the development of the oil palm industry, and particular attention has been given to the planting of improved strains of oil palms and the construction of new roads to facilitate the marketing of produce and to reduce the uneconomic use of head loading. District Councils continued to devote considerable attention to the cultivation of rice in swamp areas. In Bonthe, Pujehun, Moyamba and Port Loko Districts 4,000 acres of land were mechanically cultivated with the help of the Department of Agriculture. This figure compares with 2,100 acres ploughed under similar schemes in 1952. In Kambia District the District Council, assisted by Government loans, has continued with chemes of land reclamation and empoldering of mangrove swamps or rice cultivation. These swamp cultivation schemes are of importance ince they should not only increase the rice production of the country s a whole but will at the same time enhance the prosperity of individual armers and relieve pressure on the uplands where destructive forms of hifting cultivation are employed.

With a view to extending the mechanical cultivation of rice, plans were drawn up for a large-scale trial in the "boli" lands of the Northern rovince and a free grant of £94,500 was made from Colonial Development and Welfare funds to cover not only the capital costs of the scheme ut also recurrent costs for two years. The area consists of an extensive ood plain and appears to offer great possibilities for mechanised ultivation but the soil and water problems are likely to be more comlex than those encountered in areas hitherto cultivated. The scheme perefore provides inter alia for the employment of a soils chemist and

hydrologist.

Good progress was made in Freetown with the development scheme or the Annie Walsh School which is being paid for by a grant from olonial Development and Welfare funds. The boarders' block was empleted and occupied before the end of the year, as also was the ock of new staff quarters. The space thus made available in the main ailding was turned into classrooms ready for the opening of school in nuary, 1954. Work was also begun on the new science block for the rince of Wales School which will provide modern and efficient laboraties to cope with the increased numbers in the school.

In the Protectorate the Teacher-Training College at Magburaka was arly completed by the end of the year. At Bo Government School ther dormitory accommodation was completed. Segbwema and mema schools are nearing completion and improvements were made

Koyeima school.

Considerable progress was made with the building of laboratories at urah Bay College during the year. The physics and biology labora-

tories were completed and well equipped. The construction of a new and larger chemistry laboratory with adequate preparation room and storage facilities is under consideration, and the old chemistry laboratory is being completely refitted for general science. The science lecture

theatre and reading room were also nearing completion.

As an ancillary to the work of the Protectorate Literature Bureau, which is run in conjunction with the Literacy Campaign, arrangements have been made to provide facilities for the better distribution of literature. These include the purchase of a mobile book van which started work during the year and which pays regular visits to towns where there were no previous arrangements for the distribution of literature.

Free grants from Colonial Development and Welfare funds totalling £203,600 were approved for the building and equipment of four new hospitals in the Protectorate. These will be located at the following places (the estimated cost of each hospital is given in brackets) Magburaka (£83,200), Koidu (£49,000), Kenema (£35,700) and Lung (£35,700). Three new Government health centres were completed during the year under existing Colonial Development and Welfard schemes and two were built by Native Administrations.

The following table shows the number of Colonial Development and Welfare schemes initiated or in progress during the year, and the amount spent on each scheme from Colonial Development and Welfar

funds and from local resources:

Colony Share	13,878 17 3 11,056 0 2 27,743 16 1 21,172 8 8 10,155 17 1 3,328 7 10 3,136 3 10 65,000 0 0 65,000 0 0 11,667 3 9 11,667 3 9 2,890 5 9 1,791 5 11
Amount Qualified for C.D. & W. Assistance	27,242 17 0 66,531 9 5 49,530 10 6 11,926 10 6 2,320 9 3 1,473 4 6 19,858 6 4 16,265 4 3 3,245 13 0 24,652 2 8 15,088 0 9 22,652 2 8 15,088 0 0 2,984 5 8 1,981 4 5 3,850 0 0 37,500 0 0
Total Expenditure to 31st December, 1953	2,065 7 4 2,065 7 4 2,082 17 2 2,082 17 2 2,082 17 2 2,082 17 7 2,082 17 7 2,082 17 7 2,082 17 7 2,082 17 7 1,814 11 10 80,186 16 10 36,473 4 6 22,994 10 2 16,265 4 3 34,702 12 4 15,088 0 9 2,984 5 8 1,981 4 5 15,517 3 9 37,500 0 0 2,065 7 4 2,065 7 8 2,065 8
TITLE	Protectorate Health Centres Expansion of Harford School for Girls, Moyamba Geological Survey Continuation and Expansion of Veterinary Department Teacher-Training, Roman Catholic College, Bo Colleges Library Grants to Secondary Schools and Training Colleges Expansion of Government School, Bo Rice Research—Development of Rokupr Station Establishment of Central Schools, Protectorate Expansion of Protectorate Literature Bureau Meteorological Buildings Actonautical Telecommunications Equipment Agricultural Livestock Improvement Health Centres Expansion of Annie Walsh Memorial School for Girls, Frectown first stage) Contribution to recurrent costs of Fourah Bay College Establishment of Bookshop and Book Van at Bo Expansion and Rebuilding of the Prince of Wales School, Frectown first stage) Improvement of Facilities at the Teacher-Training College, Bunumbu College, Bunumbu College, Bunumbu College, Bunumbu College, Bunumbu College, Construction of Architects and Quantity Surveyors, Fourah Bay College Construction of Approach Road to Fourah Bay College Construction of Roads Acquisition of the Freehold of Fourah Bay College West African Fisheries Research Institute Employment of a Systematic Botanist and Ecologist Social and Economic Survey of the Rural Areas of the Colony
Scheme No.	D.866 D.903 D.1048 & A D.1048 & A D.1185 D.1185 D.1185 D.1269 D.1293 & A D.1340A & R.300A D.1389 D.1389 D.1389 D.1555 & A D.1633 D.1633 D.1641 D.1723 & A D.1984 D.1984 D.1995 D.1995 D.1995 D.1996 D.2094 D.2097 D.2094 D.2094 D.2094 R.341 & A-D

#### **PARTII**

## Chapter 1: Population

No full census of the population in the Colony area of Sierra Leone has been taken since 1931, but an enumeration was carried out on 28th December, 1947; population estimates for the Protectorate, based of the test counts carried out in selected areas, were made in 1931 and in June, 1948. In all cases the work was done by the administration without the aid of any specially trained staff. The results, which are shown at the end of this chapter, are not in any way intended to be a substitute for the next full census, but it is considered that they give some guid to the present distribution of population. The latest estimate for the whole territory was 2,000,000 at 30th June, 1952.

The results of the 1947 enumeration indicate that since 1931 the has been an annual increase in the population of the Colony of approimately 1.5 per cent. How much of this increase is due to immigratic from the Protectorate and how much to natural causes cannot I definitely stated, though there was undoubtedly a large influx of labor to the Colony from the Protectorate during the war years, and it probable that a number of these people have not returned to the homes. The rate of increase of the population in the Protectora between 1931 and 1948 was about 2 per cent per annum, though it mu again be emphasised that these figures should be treated with caution

There are Africans of many tribes in Sierra Leone, 13 of which a indigenous, each having a different language. There are no rece figures of the numbers in these tribes, but it may be said that over per cent of the total African population in the territory is of the Men tribe, and that just under 30 per cent is of the Temne tribe. The Men and Temne languages are widely spoken in the south and north respetively, and for all practical purposes are sufficient for the localit concerned. The only lingua franca is a form of pidgin English, which fairly widespread, though by no means universal.

The compulsory registration of births and deaths which has been force for some years in the Colony was only introduced into six Chi doms in the Protectorate in January, 1951. The registrations record in the Colony are probably fairly accurate but those recorded in 1 Protectorate are so far of little value. In consequence, the only use records available are those which concern the Colony area; they

as follows:

			BIRTHS			DEATHS	
		Male	Female	Total	Male	Female	Tota
Freetown .	•	1,544	1,509	3,053	815	678	1,49
Rest of Colony	•	941	948	1,889	730	621	1,35
TOTALS		2,485	2,457	4,942	1,545	1,299	2,84

Out of 3,053 live births in Freetown 355 deaths at ages under

car were registered, giving an infant mortality rate of 116.3 per 1,000. Comparative figures for the 1931 census and the 1947-48 enumeration are given below:

	Ca	olony	Protect	orate	Colony Protect	
	1931	1947-48	1931	1947-48	1931	1947-48
uropeans & Americans siatics	420 444	608 873	231 772	356 1,201	651 1,216	964 2,074
frican non-natives frican	33,775	28,369	3,265	2,078	37,040	30,447
natives	61,783	94,807	1,667,790	1,729,983	1,729,573	1,824,790
TOTALS	96,422	124,657	1,672,058	1,733,618	1,768,480	1,858,275

The population of Freetown is approximately 70,000, although there e indications that this might be an underestimation. Figures are not railable for the main towns in the Protectorate but it is estimated that b, the largest town, has a population of between 12,000 and 15,000.

## Chapter 2: Occupations, Wages and Labour Organisation

#### EMPLOYMENT

e majority of the working population are engaged in agriculture on ir own account. Industrial workers are mainly employed in the lowing industries (the numbers employed in December, 1953, are own against each industry):

Mining .		•		•		7,200
Maritime and	Waterfront		•		•	11,000
Railway (Gov		•		•		3,250
Construction	and building	(incl	luding	Publ	ic	
Works Dep	artment)	•	•	•	•	15,250
Road Transpo						600
Commercial a	nd clerical wo	orkers		•	•	5,350

The total number of wage earners is roughly estimated at 75,000 to 100. This is not exact because employers of fewer than six workers not render returns.

The overwhelming majority of workpeople are men. The number of nen employed in commerce and clerical work is larger than in other istries but is still small compared with the number of men. Experints in the employment of women 'bus conductors by the Governt Road Transport Department have proved successful, and the uitment of women for this work is to be increased.

the monthly average of unemployed persons registered at Employt Exchanges during 1953 was 1,648 compared with 2,700 in 1952. This improvement can be explained in part by the organised recruitment of dock workers and by the building of five bridges to replace ferries in the Protectorate under the territory's Development Plan. Out of a total population of about two million, an unemployment figure of less than 1,700 shows that the problem is not serious in Sierra Leone, particularly since the figure is inflated by peasant farmers who suffer from seasonal unemployment and who at certain times of the year seek wage-earning employment.

The under-employment problem has been reduced by the Port Harbour Employment Scheme which accounted in 1953 for 5,200 placings per month of dock workers among whom under-employment

had been normal.

Migration of workers into Sierra Leone continues on a small scale, the workers concerned being mainly Kroos from Liberia. These seafaring people form the largest tribal group among maritime and waterfront workers, and they have for many years come to Sierra Leone in search of this particular class of employment. They stay more or less permanently in the territory and are accepted by their fellow-workers as a result no special welfare or protective arrangements have been made for them.

There is no information to show that there was any movement o labour in 1953 from Sierra Leone to other territories.

WAGES AND HOURS OF WORK

AVERAGE WEEKLY EARNINGS AND HOURS WORKED IN CERTAIN INDUSTRIES

	CLE	RKS	ARTI	SANS	LABOURERS		
	Hours	Average	Hours	Average	Hours	Average	
	Actually	Weekly	Actually	Weekly	Actually	Weekly	
	Worked	Earnings	Worked	Earnings	Worked	Earning:	
COLONY Building and Construction Miscellaneous Manufactures	51.06	£2 10 1½	49.32	£2 1 2¼	42.72	£1 1	
	39.77	£2 9 3¼	36.3	£2 7 11¾	40.79	£1 4	
PROTECTORATE Agricultural Research Building and Construction Forestry Mining	43.21 46 41.59 56.76	£3 8 1½ £2 12 5¾ £2 10 8¼ £2 8 8		£2 2 1 £1 11 2½ £1 0 11¼ £2 4 10	36.4 44.23 43.49 51.55	16 18 £1 5 £1 6	

RATES OF WAGES AND	NORMAL HOURS	WORKED IN CERTAIN	OTHER INDUSTRIES			
	Hours of Work	Rates of Wages				
	per week	Colony Area	Other Areas			
Waterfront and Stevedoring	48 hours	3s. 7d. to 9s. 1d.	3s. 3d. to 8s. 3d.			
Construire Deals I al	co. 1	per day	per day			
Coastwise Deck Labour	60 hours	4s. 10d. to 9s. 7d.				
		per day plus rations				
Railway Workers:		on voyage				
Unskilled	45—48 hours	3s. 9d. to 4s. 6d.	'3s. 3d. to 4s. 3d			
		per day	per day			
Semi-skilled	45—48 hours	4s. 7d. to 6s. 2d.	4s. 1d. to 5s. 11d.			
Skilled	45 40.1	per day	per day			
Skilled	45—48 hours	6s. 5d. to 9s. 8d.	5s. 11d. to 9s. 2d.			
Road Transport:		per day	per day			
Drivers	48 hours	6s. 2d. to 9s. 2d.	5s. 8d. to 8s. 8d.			
		per day	per day			
Mechanics	45 hours	7s. 2d. to 9s. 8d.	6s. 5d. to 9s. 2d.			
Othor	45 40.1	per day	per day			
Other	45—48 hours	3s. 10d. to 8s. 11d.	3s. 4d. to 8s. 5d.			
		per day	per day			

	Indusi	'ry			Rest Days	Holidays with Pay per Year
Mining	•		•	•	Sundays and 3 Public Holidays	12 days
Waterfront			•	••	Sundays and recognised Public Holidays	_
Maritime					_	
Railway	•			•	Sundays and recognised Public Holidays	9 days
Construction	on and	l Build	ing	٠	Sundays and recognised Public Holidays	9–14 days
Road Tran	sport	•	•	•	Sundays and recognised Public Holidays	9 days
Commercia	ıl and	Clerica	l Worke	rs	Sundays and recognised Public Holidays	14–45 days

Note: No night work is done in any of the above-named industries and occupations.

With the exception of commercial and clerical workers, the wages and conditions of employment of the groups of workpeople listed above are governed by wage-fixing machinery, and minimum rates of wages and other conditions (e.g. holidays with pay, double-time rate for work on rest day and public holidays etc.) are enforceable under the Wages Boards Ordinance. Apart from these statutory requirements, many workers, particularly those employed by the larger employers, mjoy welfare benefits provided voluntarily by their employers. This s the case with mining workers who have up-to-date medical services wailable to them, suitable housing provided free or at a nominal rent and canteens where goods are sold at subsidised prices. Maritime workers are granted approved rations without charge during employment and waterfront workers are provided with free midday meals by heir employers.

As a result of the recommendations of the Civil Service Salaries Commission clerical workers employed by Government, numbering a ittle over 2,000, were granted increases of pay with effect from 1st March. The main feature of the recommendations was the merging of he existing cost-of-living allowances with basic salaries, with further

dditional small increases in a number of classes.

#### COST OF LIVING

The average quarterly price index of 389 during the year represents fall of 3 points compared with the average quarterly index for 1952, hich showed a rise of more than 50 points on the previous year's gure. The respective indices were as follows:

Base year: 1939 = 100

ear			1st quarter	2nd quarter	3rd quarter	4th quarter	Average
951 952 953		٠.	277	332	377	379	341
952			389	399	392	387	392
953.	• .		391	389	385	389 .	389.

Firewood

Singlet

The stability in the cost of living was largely responsible for the

absence of a general demand for wage increases.

Retail prices in the Freetown Area and average retail prices in three areas in the Protectorate of principal items of consumption were as follows:

#### RETAIL PRICES OF ESSENTIAL COMMODITIES

#### Freetown Area Unit Food **Price** Rice 8 oz. 3d.3 oz. Sweet Potatoes 1*d*. Cassava 1*d*. 7 07. Groundnuts 2d.4 oz. 1*d*. Greens . 2 oz. Dried Fish (Bonga) 4d. 2 07. Palm Oil 7d. 10 oz. Bananas two 1*d*. 2*d*. Bread . . 4 oz. 1*d*. Salt 4 oz. 1*d*. 2 oz. Pepper Clothing :---Khaki Shirt 12s. 6d. one Khaki Shorts 9s. 6d. one 4s. 3d. Singlet . . . one Other Essential Items Blanket. 9s. 6d. one Soap (local) one (9 oz.) 1*d*. Matches one box 2d. Kerosene 6d. one quart

#### Average of Three Areas in the Protectorate

one bundle (2 lb.)

1*d*.

3s. 8d.

Food	Unit	Price
Rice (native-cleaned)	. 7.5 oz.	3 <i>d</i> .
Sweet Potatoes	. 5.0 oz.	1 <i>d</i> .
Cassava	. 30.0 oz.	1 <i>d</i> .
Groundnuts	. 2.3 oz.	1 <i>d</i> .
Greens	. —	_
Dried Fish (Bonga)	. 3.7 oz.	6d.
Palm Oil	. 9.7 oz.	6d.
Bread	. 9.2 oz.	6d.
Salt	. 3.3 oz.	1 <i>d</i> .
Pepper	. 1.2 oz.	1 <i>d</i> .
Clothing		
Khaki Shirt	· one	10s. 9d.
Khaki Shorts.	. one	9s. 0d.

one

#### OCCUPATIONS, WAGES AND LABOUR ORGANISATION 13

Othe.	r Essential	Items		,	Unit		Price
	Blanket .				one a year		8s. 6d.
	Soap (local	l) .			one cake (5	.7 oz.)	1 <i>d</i> .
	Matches .				one box		2.3 <i>d</i> .
	Kerosene			•	per bottle		9.3 <i>d</i> .
	Firewood				one bundle	$(3\frac{1}{2} \text{ lb.})$	1 <i>d</i> .
	Rent (Aver	age)	•		Room per n	nonth	7s. 2d.

#### LABOUR DEPARTMENT

The Headquarters of the Labour Department and the Freetown Employment Exchange are housed in adjacent buildings, situated in the central part of Freetown. The Maritime and Port Harbour Pools occupy two separate buildings, but a new office to house both pools has been built at the Queen Elizabeth II Quay. This modern office provides a large muster room and other facilities to enable speedy and atisfactory recruitment of workers.

The main duties of the Department are:

(i) to advise Government on labour matters generally;

(ii) to maintain good industrial relations in the territory and improve them by the development and extension of collective bargaining and joint consultation between employers and workers or their representative organisations;

(iii) to promote efficiency in management and labour;

(iv) to reduce the effects of unemployment by the distribution of labour, where possible, to other areas and districts;

(v) to encourage the sound growth of trade unions and to enable them to shoulder greater responsibility in labour matters;

(vi) to enforce labour legislation by wages and other inspections;

(vii) to register unemployed workers and place them in suitable employment;

(viii) to carry out registration of workers by finger printing for

purposes of identification;

(ix) to compile various labour statistics including retail price indices.

With the appointment of additional Wages Inspectors, it was possible devote more time than hitherto possible to wages inspections under the Wages Boards Ordinance. During the year 439 inspections were ampleted compared with 214 inspections in 1952; wages were camined in respect of 3,017 workers and the sum of £3,528 5s. 5d. was covered as arrears of wages on behalf of workers as against 1,281 ages examinations and £749 arrears recovered in 1952.

Inspectors also dealt with cases under other labour legislation amely, the Employers and Employed Ordinance, the Registration of

mployees Ordinance, and the Ex-Servicemen's Ordinance.

The five Employment Exchanges in Freetown, Waterloo, Bo, Bonthe d Lunsar continued to function satisfactorily throughout the year. The Exchanges made 4,837 placings in 1953 compared with 4,841 in \$\frac{952}{52}\$. In addition the Port Labour Maritime Pool and the Port Labour

Harbour (Stevedore) Pool control the employment of maritime and dockside workers. The Exchanges at Freetown, Waterloo and Bonthe also have as an important part of their functions the issuing of regis tration certificates to workers for identification purposes. 2,397 fresh and 3,537 renewal certificates were issued as against 2,058 fresh and 4,235 renewal certificates in 1952. It is hoped that with the recen amendment of the Registration of Employees Ordinance enabling artisans in certain areas of the Protectorate to be registered, the othetwo Exchanges will undertake a limited amount of registration and fingerprinting in 1954.

#### INDUSTRIAL RELATIONS

No new trade unions were registered during the year; the following registered trade unions continued to function:

		Paid-up
	Membership	Membershi
United Mine Workers' Union (Branches)		
at Marampa, Yengema and Hangha) .	4,500	2,000
Maritime and Waterfront Workers'		
Union	4,453	1,027
Transport and General Workers' Union .	1,160	365
Artisans and Allied Workers' Union		
(Branches at Bo and Freetown)	6,200	3,000
Railway Workers' Union	2,118	2,000
Sierra Leone Washerwomen's Union .	45	21
Clerical and Mercantile Workers' Union .	167	60
Elder Dempster African Staff Union	134	120
Amalgamated Teachers' Organisation .	599	575
Sherbro Amalgamated Workers' Union* .	284	54
Sierra Leone Domestic Servants' Union .	* 202	171

<sup>\*</sup> A general union covering all types of worker in the Sherbro District.

All these unions are workers' organisations, but an employer organisation, the Association of Builders and Building Contractor applied for registration under the Trade Unions Ordinance during the year. The Posts and Telegraphs Workers' Union also applied for registration.

No new works committees were set up, but the existing 11 worl committees continued to function satisfactorily and met often during the year; these committees are contributing greatly to industrial pear in the respective undertakings. The subjects discussed included pretective clothing for certain classes of workmen, training opportunities

transport facilities and disciplinary procedure.

The Joint Consultative Committee on which employers and worke in the major industries of the country are represented met once during the year when consideration was given to certain proposals to amenthe Wages Boards Ordinance and to reconstitute the Joint Industrial Councils. These proposals however proved unacceptable to the worker side.

A Wages Board for printing workers (except those in the Government Printing Department) was set up on 29th July, 1953. The proposals of the Board were published in the Royal Gazette at the end of November and provide for monthly basic rates of wages for three classes of journeymen (for whom a system of occupational testing is to be arranged) as well as for assistants or labourers and for apprentices. The other conditions proposed were in respect of hours of work, guaranteed month, overtime, leave with pay and better conditions. With the setting up of this Wages Board, wage-fixing machinery in Sierra Leone now comprises three Wages Boards and two Joint Industrial Councils.

The Wages Boards for maritime and mining workers agreed on general wage increases of 7d. per day and 4d. per day respectively during the year. The two Joint Industrial Councils made no change in

wage rates for artisans and for the transport industry.

Two undertakings were affected by stoppages of work during the year. The first was at Elder Dempster Lines Limited, King Tom, where the workers, numbering about 212, staged unofficial sit-down strikes on 17th August and 10th September, 1953. The workers' grievance was that certain differentials above the statutory minimum rates, which they had enjoyed before the coming into effect of the Joint Industrial Council Agreement in 1951, had been denied them when the revised statutory minimum rates came into force. On each of the two occasions the strike lasted for a few hours only and satisfactory agreement was finally reached when the employers agreed to restore these differentials with effect from 1st April, 1952.

The second undertaking affected was Messrs. Pauling & Co. Ltd., contractors at the Queen Elizabeth II Quay, and involving about 800 workers. The first strike took place on Saturday 3rd October, 1953, as a protest against certain deductions which had been made from the men's wages without due notice. This strike was accompanied by some violence but the workers resumed work after a few hours, having been assured by the General Secretary of the Artisans and Allied Workers' Union and the Labour Department's representative that their complaint would be investigated. On 8th October, the workers again went on strike in sympathy with six workers who had been arrested for riotous behaviour on 3rd October. They were, however, persuaded to resume work at 10 a.m. on 10th October, the deductions having been refunded to them.

#### LABOUR LEGISLATION

No principal or amending legislation was enacted during the year but the following Public Notices were issued:

Public Notice No. 9 of 1953—Wages Boards Ordinance—The Wages Board (Application) Order in Council, 1953.

Public Notice No. 43 of 1953—Wages Boards Ordinance—Maritime and Waterfront undertakings—Direction by Commissioner of Labour confirming variations of minimum rates of wages.

Public Notice No. 55 of 1953—Wages Boards Ordinance—Mining undertakings—Direction by Commissioner of Labour confirming variations of minimum rates of wages.

Public Notice No. 78 of 1953—Wages Boards (Printing Trade Workers)

(Establishment) Order in Council, 1953.

Public Notice No. 79 of 1953—Wages Boards Ordinance—The Wages

Boards (Printing Trade Workers) Rules, 1953.

Public Notice No. 87 of 1953—The Registration of Employees Ordinance, 1947—The Registration of Employees (Protectorate) Order in Council, 1953, applying provisions of the principal Ordinance to artisans in certain areas of the Protectorate.

#### SAFETY, HEALTH AND WELFARE

The safety of workers employed in undertakings where dangerous machinery is installed is provided for in the Machinery (Safe Working and Inspection) Ordinance (Cap. 134). In the absence of a Factory Inspectorate the responsibility for securing compliance with the Ordinance devolves on the Chief Inspector of Mines and the Chief Mechanical Engineer of the Railway.

Employers are however required to make yearly returns to the Labour Department of accidents occurring in their establishments and involving payment of compensation under the Workmen's Compensation Ordinance (Cap. 268). The following table gives the number of accidents in 1953 and the amount of compensation paid, with com-

parable figures for 1952:

Year	No. of (a) Fatal	Cases (b) Non- fatal	Total			
1952	10	714	724	£1,766 8 3	£4,252 8 11	£6,018 17 2
1953	6	308	314	£1,206 1 3	£1,471 17 4	£2,677 18

The large mining companies have always given priority to the provision of welfare facilities and the works committees which have beer set up at these undertakings always keep this objective in mind. It is hoped that the success of these committees will influence other companies to provide similar arrangements in their establishments.

There are no unemployment benefit schemes in operation.

#### INDUSTRIAL TRAINING

The Government Technical Training Centre, which had been controlled by the Labour Department since its establishment in 1946, wa transferred to the Education Department on 1st August, 1953. It now forms the nucleus of the Technical Institute which has assumed responsibility for the provision of technical education throughout the whol territory. During its seven years' existence, the Training Centre has trained 728 workers in carpentry and joinery, masonry and bricklaying

painting and decorating, motor engineering, coach and wagon build-

ing; general fitters and riveters were also trained.

Trade testing of artisans is still continuing under the aegis of the Joint Industrial Councils. During the year 213 workers were tested and 172 workers were successful, 72 passing in the first class. The comparable figures for 1952 were 176 workers tested, 134 workers successful and 55 workers passing in the first class.

The two Joint Industrial Councils have also adopted a general

## apprenticeship scheme which is due to be introduced early in 1954.

## Chapter 3: Public Finance and Taxation

#### REVENUE AND EXPENDITURE

Revenue and expenditure for 1953 were £5,417,593 and £5,273,301 respectively as compared with £5,213,775 and £5,401,539 in 1952. The estimated figures for 1953 were £5,955,198 and £5,778,383 respectively: revenue was £537,605 and expenditure £505,082 less than the estimates.

Details of revenue and expenditure (to the nearest £100) for the

years 1951, 1952 and 1953 were as follows:

REV	ENUE		
	1951	1952	1953
Ordinary	£	£	£
Customs	1,796,200	2,233,600	2,375,000
Harbour and Light Dues .	18,500	18,900	23,100
Licences and Internal Revenue	64,600	73,100	89,500
faxes	1,135,800	1,562,300	2,002,900
Fees, Payments for Services			
and Reimbursements .	227,600	227,200	331,700
Posts and Telegraphs .	69,200	82,700	98,200
Rents of Government Property	23,000	25,100	29,100
nterests and Loan		<b>50</b> 100	46,000
Repayments	65,500	53,100	46,800
Miscellaneous Receipts .	51,700	37,100	61,900
Total Ordinary Revenue	£3,452,100	£4,313,100	£5,058,200
Extraordinary			
pecial Receipts	96,600	701,900	73,400
Colonial Development and		•	
Welfare Vote	302,000	198,100	281,100
Miscellaneous	_	700	400
nvestments		. —	4,500
otal Extraordinary Revenue	£398,600	£900,700	£359,400
OTAL REVENUE	£3,850,700	£5,213,800	£5,417,600

#### EXPENDITURE

	1951	1952	1953
Ordinary	£	£	£
Agriculture	80,400	99,300	127,900
Education	222,300	319,700	405,400
Forestry	34,000	38,100	47,600
Forest Industries (a) .	_	-	92,800
Medical and Health	246,800	336,000	394,500
Other Departments	1,120,800	1,451,200	1,533,900
Miscellaneous Services (b) .	322,500	461,600	291,500
Pensions and Gratuities .	146,500	355,700	173,000
Public Debt Charges (c) .	130,400	158,800	158,800
Public Works Annually			
Recurrent	229,600	287,200	325,000
Railway Loss	177,100	227,500	228,500
Military	80,000	130,000	76,700
Total Ordinary Expenditure	£2,790,400	£3,865,100	£3,855,600
7			
Extraordinary			-
Electricity	demolishen	Arrimation()	33,80
Posts and Telegraphs .	53,000	62,400	67,10
Public Works	359,700	548,300	621,50
Road Transport	38,400	56,100	43,40
Development Schemes (d)	625,200	630,100	575,10
Miscellaneous	500	11,800	10
Loans to Local Bodies, etc.	37,200	63,800	76,70
Railway (e)		164,000	-
Total Extraordinary	01 11 1 000	01 506 500	01 415 50
Expenditure	£1,114,000	£1,536,500	£1,417,70
	, ,		
		05.401.600	05.050.00
TOTAL EXPENDITURE .	£3,904,400	£5,401,600	£5,273,30

- (a) Previously included under Development Schemes.
- (b) Includes grants to local administrations and charges not classified deparmentally.
- (c) Excludes the portion of interest payable by the Railway.
- (d) Includes expenditure recoverable under the Colonial Development at Welfare Act.
- (e) Contribution to Railway Department for replacement of railway engines.

#### PUBLIC DEBT

The public debt was £5,128,841 on 31st December, 1953, and the sinking funds for its amortisation had accumulated to £996,154 on the same date. Interest and redemption charges amounted to £254,383.

The sums of £9,900 and £26,850 were respectively subscribed local to the loans of £2,030,000 and £1,680,000 which were raised in 19 and 1953.

#### ASSETS AND LIABILITIES

At 31st December, 1953, liabilities totalled £3,499,923 and assets amounted to £5,831,806, resulting in an excess of assets over liabilities of £2,331,883.

The cash, investments and reserves held by Government for its own

account amounted to £1,934,547 made up as follows:

Cash (available to meet expen	nditure)	•	•	£1,120,676
Reserve Fund				126,941
Loan to Imperial Governmen	t .			100,000
Surplus Funds invested				586,930
				£1,934,547

#### MAIN HEADS OF TAXATION

f477 544\*

#### Taxation Yields in 1953

Customo Butios.	(b)	Import .	•	1,897,467	£2,375,011
Income Tax and C	Conce	ssion Duty:			, ,
1	(a)	Companies		£1,855,812	
9	(b)	Personal		45.896	

(b) I dibonal	•	•		12,020	
					1,901,708
House Tax (Protectorate) .			•		94,110
Poll Tax (Non-Native) .					7,069
Royalties (Gold, Iron Ore)			•		15,689
Stamp Duty					1 928

There are no excise duties in Sierra Leone.

Customs Duties (a) Export

#### Customs Duties

Custom duty is payable on most imported goods and on a few domestic exports. Import duties are collected either on an ad valorem or specific basis and a preference, which in most cases is equivalent to one-half of the general rate, is granted on goods from the Scheduled Territories. The largest import revenue is collected on tobacco (manufactured and unmanufactured), textiles, drink, petroleum products and food.

Export duties on a specific basis are collected on coffee, ginger, piassava and kola nuts and on an ad valorem basis on palm kernels, palm oil, groundnuts, benniseed and cocoa. The produce paying the largest export duty continued to be palm kernels which yielded £742,556 in 1953; this was, however, £21,299 less than in 1952.

#### Income Tax

Income Tax is chargeable at graduated rates (beginning at 6d. in the pound) on individuals and at a flat rate (9s. in the pound) on companies. Individuals are granted personal allowances and other deductions before the graduated rates begin to be applied. An unmarried man is

<sup>\*</sup> Excluding £421,051 paid into the Development Fund.

granted £300, a married man £500. Children's allowances are granted at rates between £25 and £100 per child (up to a maximum of four children) according to where the child is maintained and whether costs of education are incurred. Dependent relatives' allowances are also granted. Deductions are allowed for life assurance and similar provision, subject to a generous maximum. In addition, contributions to approved pension and provident funds and the expenditure incurred on passages to or from Sierra Leone for the taxpayer or his dependants are allowed, subject to certain conditions, as deductions in the calculation of income.

Arrangements have been concluded with the United Kingdom and certain other Commonwealth and foreign countries for the avoidance of double taxation. They follow the usual pattern and, broadly, provide that tax which is paid in the first instance to the country in which the income originates shall be allowed as a credit against the tax chargeable on the same income in a different territory. Pensions and certain other forms of income are taxable in only one territory and altogether exempt in the other.

The following table illustrates the incidence of income tax on individuals:

#### INCIDENCE OF INCOME TAX ON INDIVIDUALS

			On	Incomes	of			
	£300	£400	£500	£600	£700	£800	£900	£1,000
		£ s. d.						
Single Man	Nil	2 10 0	5 0 0	7 10 0	10 0 0	15 0 0	20 0 0	25 0 0
Married Man	,,	Nil	Nil	2 10 0	5 0 0	7 10 0	10 0 0	15 0 0
" with 1 Child	22	,,	"	1 17 6	4 7 6	6 17 6	9 7 6	14 7 0
" with 2 Children	"	,,	>>	1 5 0	3 15 0	6 5 0	8 15 0	12 10 6
" with 3 Children	"	,,	>>	12 6	3 2 6	5 12 6	8 2 6	11 5 0
" with 4 Children	22	99	27	Nil	2 10 0	5 0 0	7 10 0	10 0 0

#### Concessions Duty

According to Section 35 of the Concessions Ordinance (Cap. 42, S.L. Laws Rev. Ed. 1946) every concession holder (i.e. anyone holding a concession in land for the exploitation of minerals, timber, rubber or other products of the soil) must pay 1s. for every 20s. of the annual amount of all profits made from or in respect of the exercise of rights conferred by such concession.

#### Poll Tax

Poll tax at £4 a year, or £2 a half year or portion thereof, is payable by all non-natives who reside in Sierra Leone for a period of over three months. Persons paid from funds of the Imperial Government, or on temporary visits to the Colony, or under eighteen years of age, and married women living with their husbands, are exempt from this tax. The poll tax paid by any person is allowed as a set off against income tax, if any, payable by him.

#### House Tax

This tax is levied in the Protectorate at the rate of 5s. per year or every native adult male. Owners of more than one house are required to pay 5s. in respect of each house.

Stamp Duty

Stamp duty is collected mainly on cheques, bills of lading, probates of wills, conveyances, etc.

#### FINANCES OF PRINCIPAL LOCAL AUTHORITIES

In the Colony the principal local authorities are the Freetown City Council, the Rural Areas Council and the Sherbro Urban District Council. In the Protectorate there are 12 District Councils and 144 Native Administrations.

Details of revenue and expenditure for 1952 and for 1953 are as

follows:

R

E

#### COLONY RURAL AREA COUNCIL

	1952	1953†
EVENUE	£	£
Grants in Aid	11,678*	8,015
Grants from Produce Marketing Board	3,159	7,560
Contributions from Rural District		
Councils	937	893
Other	51	23
	£15,825	£16,491
XPENDITURE		
Administration	1,079	2,365
Grants to Rural District Councils .	1,714	2,020
Roads	4,067	5,300
Development of Oil Palm Industry .	479	999
Coffee Production	153	555
Swamp Rice Cultivation	527	2,006
Fruit and Vegetable Cultivation .	802	391
Recurrent Works		2,608
Miscellaneous		997
	CO 921	C17 041
	£8,821	£17,241

<sup>†</sup> Revised estimates.

<sup>\*</sup> The annual grant of £5,000 which is made under the Economic Development Plan was paid for the years 1951 and 1952 in 1952.

## SIERRA LEONE

#### SHERBRO URBAN DISTRICT COUNCIL

	1953
EXPENDITURE	£
President's Remuneration	100
Entertainments	65
Election	9
Personal Emoluments	2,008
Constructions	872
Maintenance	644
Printing and Stationery	74
Education	304
Contingencies	96
Office Equipment	30
Transport	42
Uniforms	28
Auditing of Accounts	25
Bank Charges	4
York Island Dispensary	2
Communications, Stamps, etc	8
Donations and Charities	10
Coronation	300
Pensions Contributions	59
Surplus	2,506
	05.406
	£7,186
REVENUE	£
REVENUE  District Rate	£
District Rate	1,533
District Rate	1,533 46
District Rate	1,533
District Rate	1,533 46 5,095
District Rate	1,533 46 5,095 — 33
District Rate Poundage Government Grants Fines Cemetery Fees Rent—Town Hall, etc.	1,533 46 5,095 — 33 15
District Rate Poundage Government Grants Fines Cemetery Fees Rent—Town Hall, etc. Market Dues	1,533 46 5,095 — 33
District Rate Poundage Government Grants Fines Cemetery Fees Rent—Town Hall, etc. Market Dues Slaughter House Fees	1,533 46 5,095 — 33 15 161 17
District Rate Poundage Government Grants Fines Cemetery Fees Rent—Town Hall, etc. Market Dues Slaughter House Fees Vehicle Licences	1,533 46 5,095 — 33 15 161 17 97
District Rate Poundage Government Grants Fines Cemetery Fees Rent—Town Hall, etc. Market Dues Slaughter House Fees	1,533 46 5,095 — 33 15 161 17
District Rate Poundage Government Grants Fines Cemetery Fees Rent—Town Hall, etc. Market Dues Slaughter House Fees Vehicle Licences Hawkers' Licences	1,533 46 5,095 — 33 15 161 17 97 66
District Rate Poundage Government Grants Fines Cemetery Fees Rent—Town Hall, etc. Market Dues Slaughter House Fees Vehicle Licences Hawkers' Licences Dog Licences	1,533 46 5,095 — 33 15 161 17 97 66 23
District Rate Poundage Government Grants Fines Cemetery Fees Rent—Town Hall, etc. Market Dues Slaughter House Fees Vehicle Licences Hawkers' Licences Dog Licences Erection of Tombstone	1,533 46 5,095 — 33 15 161 17 97 66 23 7
District Rate Poundage Government Grants Fines Cemetery Fees Rent—Town Hall, etc. Market Dues Slaughter House Fees Vehicle Licences Hawkers' Licences Dog Licences Erection of Tombstone Miscellaneous Palm Wine Dealers' Licences Patent Medicines—Vendors' Licences	1,533 46 5,095 — 33 15 161 17 97 66 23 7
District Rate Poundage Government Grants Fines Cemetery Fees Rent—Town Hall, etc. Market Dues Slaughter House Fees Vehicle Licences Hawkers' Licences Dog Licences Erection of Tombstone Miscellaneous Palm Wine Dealers' Licences	1,533 46 5,095 — 33 15 161 17 97 66 23 7 2 69
District Rate Poundage Government Grants Fines Cemetery Fees Rent—Town Hall, etc. Market Dues Slaughter House Fees Vehicle Licences Hawkers' Licences Dog Licences Erection of Tombstone Miscellaneous Palm Wine Dealers' Licences Patent Medicines—Vendors' Licences	1,533 46 5,095 — 33 15 161 17 97 66 23 7 2 69 18

## PUBLIC FINANCE AND TAXATION FREETOWN CITY COUNCIL

	EXPEND	ITURE	REVENUE		
	1951–52	1952–53	1951–52	1952–53	
,	£	£	£	£	
Establishment Committee .	12,921	17,608	9,440	13,293	
Finance and General Purpose					
Committee	10,970	13,875	7,279	13,966	
Protection Committee	19,614	23,071	6,945	8,026	
Health, Housing and Building					
Scheme Committee	844	2,535		1,716	
Recreation Facilities Committee	7,874	10,799	2,094	2,719	
Education and Publicity					
Committee	3,248	6,434	1,469	3,992	
Assessment Committee	1,990	3,278	300		
Municipal Trading and Bus					
Transport Committee .	683	13,342		11,706	
City Rate		_	35,875	39,360	
Miscellaneous Expenditure .	3,412		_		
Other Revenue			2,773	<del></del>	
Surplus Revenue	4,619	3,836		_	
	£66,175	£94,778	£66,175	£94,778	

The combined total revenue estimates of the Native Authorities in 1953 were £405,801 compared with £309,854 in 1952. Estimated expenditure in 1953 was £440,265 compared with £328,743 in 1952. At 31st December, 1953, the total assets of the Native Authorities were estimated to be £181,494, compared with £163,750 at the end of 1952.

#### District Councils

#### REVENUE

				-							
В	10	ВОМ	BALI	BON	THE	KAIL	AHUN	KAN	<b>IBIA</b>	KEN	NEMA
1952	1953	1952	1953	1952	1953	1952	1953	1952	1953*	1952	195
£	£	£	£	£	£	£	£	£	£	£	;
5,130	6,374	5,250	5,646	5,053	6,764	10,080	5,661	5,404	6,357	5,160	5,6
4,712	8,842	4,635	6,044	2,022	2,376	3,503	4,604	755	1,602	3,381	6,0
19,936	23,539	1,748	3,839	5,440	6,365	4,799	14,361	1,323	9,252	16,177	9,
500	625	200	650	_	_	_	_	250	900	-	
_	_	155	270	76	_	100	16	10	70	533	
108	1,154	32	494	3,592	2,006	_	251	369	4,883	108	
_	_	_	_	_	_	_	_	_	_	1,091	
959	-	557	-	_	-	-	4,163	-	-	-	
31,345	40,534	12,577	16,943	16,183	17,511	18,482	29,056	8,111	23,064	26,450	22,
	1952 £ 5,130 4,712 19,936 500 — 108 — 959	£ £ 5,130 6,374 4,712 8,842 19,936 23,539 500 625 108 1,154 959	1952       1953       1952         £       £       £         5,130       6,374       5,250         4,712       8,842       4,635         19,936       23,539       1,748         500       625       200         —       —       155         108       1,154       32         —       —       557	1952       1953       1952       1953         £       £       £       £         5,130       6,374       5,250       5,646         4,712       8,842       4,635       6,044         19,936       23,539       1,748       3,839         500       625       200       650         —       —       155       270         108       1,154       32       494         —       —       —       —         959       —       557       —	1952       1953       1952       1953       1952         £       £       £       £       £         5,130       6,374       5,250       5,646       5,053         4,712       8,842       4,635       6,044       2,022         19,936       23,539       1,748       3,839       5,440         500       625       200       650       —         —       —       155       270       76         108       1,154       32       494       3,592         —       —       —       —         959       —       557       —       —	1952       1953       1952       1953       1952       1953         £       £       £       £       £       £         5,130       6,374       5,250       5,646       5,053       6,764         4,712       8,842       4,635       6,044       2,022       2,376         19,936       23,539       1,748       3,839       5,440       6,365         500       625       200       650       —       —         —       —       155       270       76       —         108       1,154       32       494       3,592       2,006         —       —       —       —       —         959       —       557       —       —	1952       1953       1952       1953       1952       1953       1952         £       £       £       £       £       £       £       £         5,130       6,374       5,250       5,646       5,053       6,764       10,080         4,712       8,842       4,635       6,044       2,022       2,376       3,503         19,936       23,539       1,748       3,839       5,440       6,365       4,799         500       625       200       650       —       —       —         —       —       155       270       76       —       100         108       1,154       32       494       3,592       2,006       —         —       —       —       —       —       —         959       —       557       —       —       —       —	1952         1953         1952         1953         1952         1953         1952         1953           £         2.3753         2.3753	1952         1953         1952         1964         1964         10,080         5,661         5,404         19,080         3,503         4,604         755         19,936         2,3759         14,361         1,323         1,323         1,323         1,404         1,32	1952         1953         1952         1953         1952         1953         1952         1953         1952         1953         1952         1953*           £	1952         1953         1952         1953         1952         1953         1952         1953         1952         1953         1952         1953         1952         1953*         1960*         1952         1964*         1960*         196

#### EXPENDITURE

	B	0	вом	BALI	вол	THE	KAIL	AHUN	KAI	MBIA	KEN	IEM/
	1952	1953	1952	1953	1952	1953	1952	1953	1952	1953*	1952	1!
Administration	£ 1,861	£ 3,087	£ 652	£ 1,365	£ 840	£ 1,522	£ 718	£ 2,306	£ 425	£ 1,106	£ 1,623	2
Works Recurrent	2,892	4,890	1,734	2,838	418	3,187	4,262	6,956	2,496	4,441	4,843	5
Works Extraordinary	24,972	22,411	7,332	<b>5,</b> 151	7,470	10,717	8,356	18,441	3,399	7,849	14,165	12
Development of Oil Palm Industry	1,075	1,595	1,748	1,448	1,029	161	725	957	1,323	1,927	500	
Other Develop- ment Projects	544	1,316	1,111	3,947	3,520	1,328	428	396	13	1,316	625	
Miscellaneous		394		503	570	43	_	_	_	5,249	514	
Surplus	_	6,841	_	1,691	2,336	553	3,993	_	455	1,176	4,180	
TOTAL	31,345	40,534	12,577	16,943	16,183	17,511	18,482	29,056	8,111	23,064	26,450	2:

<sup>\*</sup> Revised estimates.

#### District Councils

## REVENUE

1952 £	1953 £	1952 £	1953	1952	1052						
£		£			1953	1952	1953*.	1952	1953	1952	1953*
	6001		£	£	£	£	£	£	£	£	£
5,146	6,921	5,080	5,480	5,000	7,001	6,000	5 <b>,7</b> 99	5,062	6,583	5,539	6,007
1,656	2,035	4,806	5,067	4,416	9,165	4,029	4,500	1,839	1,808	2,837	3,734
4,388	6,600	10,602	3,319	2,156	1,905	2,119	8,900	7,385	6,548	2,883	2,700
600		3,000	4,000	_	_		100		_	420	502
-	50		22	_	676		1,850		1,150	-	4
1	32	30	48	30	42	694	_	1	338	20	571
				100			_				_
139	_		_	1,093	_	_	2,346	_	1,932		1,002
11,930 1	15,638	23,518	17,936	12,695	18,789	12,842	23,495	14,287	18,359	11,699	14,520

#### EXPENDITURE

KOINA	DUGU	ко	NO	моч	АМВА	PORT	LOKO	PUJE	HUN	TONK	COLILI
1952	1953	1952	1953	1952	1953	1952	1953*	1952	1953	1952	1953*
£ 194	£ 879	£ 491	£ 986	£ 1,026	£ 2,071	£ 633	£ 1,194	£ 763	£ 2,094	£ 595	£ 1,237
1,754	4,004	3,265	5,143	2,210	3,526	1,749	4,491	1,601	3,920	163	2,749
9,078	7,925	6,199	5,117	7,000	6,572	5,648	11,671	5,748	7,550	6,355	6,250
	_	10,602	3,319	2,156	1,905	1,313	455	1,213	1,377	2,283	2,700
904	1,327	836	2,355	303	1,769	_	5,138	653	3,312	1,159	1,584
	19	18	282	_	269		546	_	106	554	-
_	1,484	2,107	734		2,677	3,499	_	4,309	_	590	
1,930	15,638	23,518	17,936	12,695	18,789	12,842	23,495	14,287	18,359	11,699	14,520

<sup>\*</sup> Revised estimates.

## Chapter 4: Currency and Banking

#### CURRENCY

The currency in circulation in the territory consists of notes of the face value of £1 and 10s., nickel-bronze coins of  $\frac{1}{2}d$ ., 1d. and 3d. and alloy of 6d., 1s. and 2s. These are provided by the West African Currency Board which has its offices in London and is represented locally by a Currency Officer. Its Agents are the Bank of British West Africa Limited.

At 31st December, 1953, West African Currency Board notes in circulation were estimated at £1,373,228 and coins at £2,187,270.

#### BANKING

There are two banks operating in the territory: the Bank of British West Africa Limited and Barclays Bank (Dominion, Colonial and Overseas). The former has a branch at Bo in the Protectorate and also Agencies at Segbwema and Pendembu.

Savings bank facilities are offered by both these banks and by the Post Office Savings Bank. In the last, the rate of interest payable is  $2\frac{1}{2}$  per cent per annum and at 31st December, 1953, the amount standing

to the credit of 52,769 depositors was £1,158,985.

## Chapter 5: Commerce

Restrictions on imports from non-sterling sources, particularly from European countries (with the exception of Russia and its satellites), were relaxed during the year. Most classes of goods can now be imported freely from these sources. However, as the supply position from the sterling area has been satisfactory, and as this area also enjoys the benefit of a preferential tariff, there has been no marked increase in mports from non-sterling sources.

The quantity and value of imports continued to increase, attributable to more purchasing power resulting from better wages and higher prices for coffee and cocoa, and a steady price for palm kernels maintained by the Sierra Leone Produce Marketing Board at the

ame level as in 1952 despite a drop in the world price.

Exports were well maintained with the exception of palm kernels, which showed a drop of approximately 8,000 tons compared with 1952,

nd there was no recovery in the export of palm oil.

There was a notable increase in the export of coffee following the estoration of free trade in this commodity, and exports for the year otalled 1,050 tons compared with only one ton in 1952 when coffee ould only be sold to the Sierra Leone Produce Marketing Board at he Board's price. There was a small increase in the export of ginger, nd piassava improved in the latter half of the year. There was an acrease in the export of bananas, which have found a ready market in Jnited Kingdom. Five hundred tons of rice were exported to the eighbouring territory of the Gambia.

There has been no marked change in the method of distribution of nported goods. With the exception of essential imports of flour from ollar sources all imported foodstuffs have been in plentiful supply,

nd apart from flour, price control has virtually ceased.

Values for the last three years of total imports, total exports and e-exports (excluding bullion and specie but including domestic exports f gold) were as follows:

	1951	1952	1953
	£	£	£
Total Imports	8,206,420	10,281,434	11,095,161
Total Exports	10,068,442	10,687,689*	12,202,214
Re-Exports	213,629	239,359	227,694

The following tables give the quantity and value of the main comlodities imported and exported:

<sup>\*</sup> The value of total exports in 1952 as given in the Annual Report for 1952 did not include the following amounts by which articles exported to the United Kingdom were under-declared during that year: Palm Kernels £513,652; Palm Oil £7,600 and Benniseed £2,279.

QUANTITIES AND VALUES OF PRINCIPAL IMPORTS 1951—53

	1961		1952	,	1053	~
Commodities Unit	Quantity	. Value f	Quantity	. Value	Quantity	Value ¢
(wheaten)	6,884,710	170,416	6,641,815	167,022	9,270,048	263,472
Ale Beer, Stout and Porter gal.	4,460,676	190,658	734.998	374,145	925.321	414,221
		109,612	298,964	138,952	322,698	150,706
ny · · · ·		101,935	1,033,606	140,257	1,104,349	159,552
Apparel (all kinds)	1,420,443	399,901	1,021,909	419.896	1,6/0,421	532,002
Cotton Piece-Goods sq. yds.	14,039	1,643,944	14,431,637	1,701,005	17,910,858	1,783,149
Artificial Silk Piece-Goods sq. yds.		242,613	2,702,216	383,970	2,577,723	311,265
: sa:						•
Corrugated iron sheets tons	616	108,690	1,195	106,033	1,378	122,749
er than buckets, pails						
and basins tons	1,172	147,098	1,546	172,750	1,436	179,422
Buckets, pails and basins no.	433,720	55,058	372,147	58,954	373,746	45,626
	,	165,424	`	203,908	`	326,582
	398	182,902	418	217,539	418	224,847
Chassis, with engines no.	68	785,69	C9I	132,277	575	179,546
Mining and gold dredging	1	226,101	1	274,464	1	315,801
Other		204,457	1	390,921	1	447,820
Medicines and drugs	1	113,276		131,/41		148,/12
Illuminating	1,301,891	72,044	1,641,303	82,988	1,825,287	95,206
Cement ton	1,000,322	225,650	1,922,349	176,100	2,144,566	233,328
id sacks (new)	722,877	134,305	1,936,238	410,466	1,276,806	134,680

	c				2
Yalue £	452,923 333,014 11,410 43,425 2,506 136,385 144,702 3,677	1,433,884 192,452 192,452 600 331,737 4,345,429 153,000 4,259,539 26,873 45,666 3,026	1,576	4,793	37,619
1953 Quantity	1,631 2,352,482 39,586 1,182,803 663 222,656 2,699,148 4,164,894 54,644	416,742 5,927,288 13,486 26,096 1,200,240 2,686 68,904 68,904 19,421		874	3,585
2 Value £	638,481 217 9,785 9,930 8,067 181,009 169,629 8,187	1,217,059 138,671 138,671 822 2,228,685 182,322 5,189,566* 95,540* 33,274* 6,668	2,874	4,538.	24,352
1952 Quantity	2,061 2,687 32,587 885,107 299 360,765 2,782,654 3,393,699 130,141	423,327 7,943,544 2,804 23,970 1,378,959 2,169 76,375 833 336 49,547		1,211	2,321
1 Value £	525,974 218 13,955 3,295 13,256 181,979 772,393 23,427	1,371,749 283,010 283,010 1,480,960 1,480,960 189,416 4,549,777 260,844 3,074 12,826	5,682	4,273	23,174
1951 Quantity	1,811 3,194 42,977 1,185,419 87 721,766 3,404,166 7,281,767 247,194	477,130 13,703,710 944 11,930 1,184,735 3,619 75,102 3,191 46 56,045		2,296	2,207
Unit	AND TOBACCO ton lb.	IALS ETC.  TURED  Carat  Bb.  Ib.  ton  ton  ton  ton  ton  ton  ton  to	-ARTICLES WHOLLY OR MAINLY MANUFACTURED val.	D BIRDS, LIVING	oz. troy
Article	CLASS I—Food, DRINK AND TOBACCO Cocoa Coffee (raw) Bananas Rice Coconuts Kola-Nuts Ginger Peppers and Chillies etc.	CLASS II—RAW MATERIALS ETC.  UNMANUFACTURED Diamonds Piassava Gum Copal Chrome Ore Iron Ore Groundnuts Palm Kernels Palm Kernels Palm Oil Benniseed Beeswax	CLASS III—ARTICLES WHOL MANUFACTURED	CLASS IV—Animals and Birds, Living not for Food	CLASS V—Bullion Gold

\* Amended figures; see footnote to page 27

The following tables give the direction of trade by value for imports and exports:

IMPORT TRADE\*

Countries	1951 <i>Value</i> £	1952 Value £	1953 Value £
British Commonwealth			
United Kingdom	5,154,301	6,729,397	7,869,419
Australia	40,347	43,833	31,372
Canada	76,186	55,986	116,73
Cyprus	39,276	84,498	104,63
Gambia	2,020	2,682	8,20
Hong Kong	116,332	65,220	177,70
India	440,174	742,244	591,81
Nigeria	102,853	125,835	118,75
Nyasaland	255,244	256,666	270,67
Union of South Africa	112,792	136,298	97,66
Other parts of the British Comm	ion-		
wealth	75,938	142,920	125,67
TOTAL	6,415,463	8,385,579	9,512,668
Irish Republic	99,125	228,715	150,659
Foreign Countries			
Belgium	119,366	75,822	36,62
Czechoslovakia	22,719	39,123	29,10
Denmark	19,741	18,637	22,72
France	60,339	48,271	43,83
German Federal Republic .	143,443	169,095	75,60
Germany, Eastern	113,113	97	1,13
Italy	60,061	100,119	60,69
Japan	346,373	276,552	88,54
Madeira	18,704	13,230	11,13
Netherlands	133,513	165,933	208,93
Netherlands West Indies	239,471	284,291	322,21
Spain	74,171	49,691	11,02
Sweden	69,385	45,732	70,6:
United States of America .	254,485	313,073	325,9
Other Foreign Countries .	130,061	67,474	123,6
TOTAL	1,691,832	1,667,140	1,431,8
GRAND TOTAL	8,206,420	10,281,434	11,095,1

<sup>\*</sup> Excluding bullion and specie.

#### COMMERCE

#### EXPORT TRADE†

Countries	1951 Value £	1952* Value £	1953 Value £
British Commonwealth			
United Kingdom	8,414,481	8,676,908	9,310,589
Australia	5,723	313	624
Canada	12,956	1,023	865
Cyprus		_	1
Gambia	289,281	234,878	193,404
Hong Kong		-	
India	288	_	81
Nigeria	21,010	40,078	24,288
Nyasaland	12		-
Union of South Africa .	41,083	20,102	12,949
Other parts of the British Common-	40.000	40.000	<b>50.000</b>
wealth	19,360	10,288	50,939
TOTAL BRITISH COMMONWEALTH	8,804,194	8,983,590	9,593,740
Irish Republic	1,096		18
Foreign Countries			
Belgium	15,240	4,870	9,451
Czechoslovakia	75		28
Denmark	18,000	8,541	62,421
France	32,943	10,992	43,202
German Federal Republic .	383,735	747,595	1,070,345
Italy	5		17,268
Japan	_		
Madeira			
Netherlands	77,057	66,236	266,620
Netherlands West Indies .			
Spain	3		
Sweden	12,811	2,092	3,416
United States of America .	625,687	790,934	1,069,204
Other Foreign Countries .	60,239	24,429	36,142
Total Foreign Countries .	1,225,795	1,655,689	2,578,097
Ships' Stores	37,357	48,410	30,359
GRAND TOTAL	10,068,442	10,687,689*	12,202,214
100			

<sup>†</sup> Excluding re-exports of bullion and specie.

<sup>\*</sup> see footnote on page 27.

## Chapter 6: Production

#### LAND UTILISATION AND TENURE

The total land area of Sierra Leone is 27,925 square miles. This may be classified as follows:

Arable land	7.10000
Land for growing tree crops, vines or	> 15,348 sq. miles.
shrubs	J
Permanent meadow and pasture	8,500 " "
Wood or forest land	1,162 ,, ,,
All other land	2,915 " "

The country may roughly be divided into the following vegetational zones:

- (a) the coastal belt, characterised by virgin mangrove and grasslands;
- (b) the high forest area in the south east;
- (c) the Scarcies area in the west where there are extensive riverine swamps which are being developed for the cultivation of rice;
- (d) the northern and central areas where the natural vegetation varies from savannah to medium bush, interspersed with small inland swamps.

The traditional farming system on the uplands is shifting cultivation, primary or secondary bush being cleared for farming once in five to seven years. This is a wasteful method and, under pressure of increasing population, is already leading to overfarming in some areas. No satisfactory rotation of crops has yet been found in West Africa despite continuous experiment for over a quarter of a century. The aim of the Agricultural Department, therefore, is to encourage the farming of inland, riverine and mangrove swamps as alternatives to the uplands and to encourage permanent tree crops such as oil palms, cocoa and citrus on the uplands. The possibilities of utilising upland pastures in conjunction with cattle for soil rejuvenation are being investigated as a long-term programme.

The bulk of the main crop, rice, is still produced on the uplands but with the gradual clearance and cultivation of inland swamps, it should be possible eventually to make full use of these areas to relieve the

uplands.

The wild oil palm is abundant in the southern areas but organised planting has until recently been confined to a single 2,000-acreplantation. A scheme whereby Native Administrations and village can plant improved oil palms bred at Njala, the Headquarters of the Agriculture Department, has however been started. This, together

with the introduction of machinery for nutcracking and oil expressing, hould eventually do much to increase the production of kernels and

palm oil. Cocoa production is also gradually increasing.

Land and water resources are conserved by declaring certain areas o be forest reserves and protected forests, and by chiefdom by-laws inder section 8 and 16 of the Tribal Authorities Ordinance. For details f proposed conservation projects see the report on Soil Conservation

nd Land Use in Sierra Leone (Sessional Paper No. 1 of 1951).

The law regulating the ownership of land in the Protectorate is to be bund in the Protectorate Land Ordinance, Cap. 186 of the Laws of ierra Leone. This Ordinance declares that ownership of all land in the rotectorate is vested in the tribal authorities and lays down conditions nder which non-natives may occupy land. The principal provision is nat which restricts the interest which a non-native can hold to a term of exceeding 50 years, renewable for a second or further terms not ceeding 21 years. In order further to safeguard the rights of the digenous people, the Summary Ejectment (Protectorate) Ordinance, ap. 227 of the Laws of Sierra Leone, provides a simplified form of occdure for the removal of a non-native who unlawfully occupies otectorate land.

The radical title to land in the whole of the Protectorate is vested in e indigenous inhabitants. From this are derived leaseholds under nich the Government of Sierra Leone, trading firms and others may cupy certain areas of limited extent. Mining companies also occupy nd for terms of years by virtue of mining leases, the conditions of nich are governed by the Minerals Ordinance, Cap. 144 of the Laws Sierra Leone. The areas occupied by Government and by commercial d mining interests are inconsiderable compared with the extent of Protectorate as a whole.

Details of land tenure, apart from the leasehold tenure described in

previous paragraph, vary among the different tribes.

The types of renting systems applicable to non-natives are set out in

Protectorate Land Ordinance referred to above.

Development programmes related to the use and ownership of land d water resources are arranged in discussion with the tribal authors concerned. At present they principally concern the utilisation of al and inland swamp land for the improved cultivation of rice, and the most part are on a small scale.

No provision exists for permanent settlement by non-natives in the ptectorate. Natives may settle on land on such terms as are provided by native law and custom in the chiefdom in which they wish to

tle.

#### AGRICULTURE

#### ncipal Crops

The area and average production of the principal crops grown for consumption and export are as follows:

Crop			ual Production by Amount (Tons)
Rice—as paddy	•	780,000 50,000 20,000	270,000 32,000 8,000
Edible dry beans Edible dry peas		4,000	7,000
Groundnuts—undecorticated . Coconuts		25,000 4,000	7,465 n.a.
Bananas and Plantains Coffee :		n.a.	n.a.
(i) Arabica (ii) Robusta		3,570	1.500
(iii) Other		1,841 \( \) 10,000	1,500 1,777
Manioc (cassava)		35,000 10,000	35,000 10,000
Sisal and other hard fibres .		n.a.	5,348
Other tree fruits—kola Oil Palm:		n.a.	1,520
(i) Palm (pericap) Oil . (ii) Kernels		5,000,500	29,940 69,000
Ginger	•	9,000	2,000

The yields per acre are variable and production is mainly by in vidual farmers working on their own. The production of particu crops is not confined to any one section of the community

#### Agricultural Department

The Agricultural Department comprises a Headquarters station a experimental farm at Njala, a rice research station at Rokupr and animal husbandry station at Musaia. A horticulturist is stationed Freetown.

The country is divided for agricultural administration into eicircles, each under the control of an Agricultural Officer. In most case a second Agricultural Officer or Agricultural Superintendent is tached to the circle. The circle is usually subdivided into units of the chiefdoms, each unit being the responsibility of an Agricultural structor under whom there are junior instructors or Native Admittration demonstrators. During the past two years District Course have, with the advice and assistance of the Department, put forwed plans for the development of agriculture in each district, financed years plans are also recruiting junior agricultural staff to carry out in schemes, under the general direction and advice of the department of the department of the department and advice of the department of the department of the department and devolution of certain Agricultural Department work, finance and staff to District Councils in 14,

nd wherever possible the operation of successfully established schemes, uch as improved oil palm planting, swamp clearance, mangrove learing, ox ploughing, production and provision of planting material, vill be handed over to District Councils. It is intended that as District councils gain in experience this process will be quickened, until local dministrations are responsible for their own agricultural schemes.

# Pevelopment Schemes

The main agricultural development schemes are as follows:

Rice. The extensive southern littoral grasslands and north central ood plains or "boli" lands are estimated to comprise some 350,000 acres. 1952, 2,100 acres were tractor ploughed; this was extended to 4,000 cres in 1953 and in 1954 it is hoped to plough 8,000 acres. Some 30 rawler tractors and ancillary equipment will be in action in 1954, and complete soil and hydrological investigation of the "boli" lands is to be litiated, the cost being met from a grant of £94,500 from United lingdom funds.

Under a pioneer scheme begun in 1938–39 a number of mangrove vamps, mainly in the southern creeks, have been cleared by hand for ce growing. In 1953 the administration of the scheme and its future evelopment were handed over entirely to District Councils. It is stimated that by the end of that year about 8,500 acres had been eared and that this area is increasing at the rate of 400 to 500 acres

early.

The empoldering of saline swamps is concentrated in the saline manove areas of the Scarcies and in the Colony. A total of 800 acres has en empoldered of which 500 acres have been cleared by excavators a pilot scheme during the last two years. It will be necessary before panding to study the economics of rice production by this method, and progress for the next few years may be slow. If economically accessful this experiment should be of value in reclaiming vast areas amangrove swamp both in Sierra Leone and in Nigeria.

Ox-ploughing is being carried out in the smaller inland swamp areas the north where cattle are kept. In 1953 there was a steady demand r ploughs and for the training of oxen and now 89 plough teams are

tablished.

Inland swamp clearance is confined to the north, where loans are anted by the District Councils for the purpose of clearing swamps r rice cultivation. Within the past five years farmers have begun to ear these swamps on their own initiative, and it is clear that inland

amp clearance has now become normal farm practice.

Regional Rice Research Station, Rokupr. This station is expected to bark shortly on a full-scale research programme in rice breeding d the study of rice soils, with particular reference to mangrove soils. Plant Breeder and a Soil Chemist are now at work and have collated erature and previous results; they have made extensive tours of the crack areas and are formulating long-term programmes for bmission to the other West African Governments concerned. Seed

of improved stock is multiplied and distributed from Rokupr and it expected that the scope of this work will be enlarged.

Oil Palm. The most important work of the Department in regard to tree crops is the country-wide planting of improved varieties of opalm. The following table shows the distribution and survival figure of oil palm seedlings during the past four years:

			Distribution	Survived
1950	.,,,,,		39,492	65%
1951	•		83,014	69.4%
1952	٠.	•	146,115	70%
1953	•		150,904	(not yet available)

The main oil palm nursery at Njala, where a modern germinator ar overhead irrigation system has been installed, has continued to expan

A sub-station of the West African Institute for Oil Palm Resear is to be established at Njala early in 1954, and one research officer w be seconded from Benin (Nigeria) to take charge of the work.

In addition to the work done on Agricultural Stations, the field stroff the Department is closely concerned with the establishment as supervision of the nurseries for oil palm seedlings run by Districultural Councils, and with supervising and directing the work of the Council their schemes for developing the oil palm industry.

Cocoa and Coffee. Increased planting of both these crops we encouraged in suitable areas, and advice given on cultural method Some 14,000 coffee seedlings were distributed in the Colony area alonand fertiliser trials on both crops continued. Considerable attention was given to improving the fermentation of cocoa, and fermentation was studied in two experimental fermentaries. The result has been definite improvement in quality.

Piassava. Piassava, which is a valuable local industry almost exclus to Sierra Leone, had a setback early in the year when, through ov cutting in previous years, immature material of inferior quality v produced. Steps were taken to improve the quality and later in the y good quantities of high grade material came forward. Field offic continued to assist producers by demonstrating the preparation material and giving instruction in rotational cutting, and by invegations at the Piassava Experimental Station.

Fertilisers. As a result of experiment and experience over the last years it has been established that superphosphate is the main improver, giving good results on practically all crops and especially swamp rice. The Department is accordingly concentrating on rice 50 tons of superphosphate were used on inland mechanised cultivates sites. It is proposed to increase the tonnage used to 260 tons in 1 and thereafter to 600 tons.

Livestock and Poultry. The animal husbandry station at Musaia 1 the main cattle area, is the chief centre for investigating the local Ndi breed, studying management and pasture improvement, and

isseminating knowledge and practical assistance to the surrounding ula cattle owners. The Department's efforts are at present concentated on selection and breeding in order to produce an animal maturing arlier and with larger carcase weight. The herd used for these experients now numbers over 200. Very useful extension work is being done the district by establishing simple dams to improve water supply and y organising settlements of the normally nomadic herdsmen.

The other stations at which herds are maintained are Newton, Njala, and Rokupr. Selection and good management, particularly at Newton, are improved these herds considerably, and it is intended that in 1954 small-scale experimental importation of Hereford semen will be tried. Newton to determine whether the Ndama breed can be improved by

totic blood without abnormal danger from trypanosomiasis.

Research in the breeding and keeping of pigs continued at Newton ith Large White and Wessex Saddlebacks. Two new boars were sported from the United Kingdom and have done well. A commercial gery is to be established at Newton in 1954 and stock at Njala and Iusaia is to be increased. Small local piggeries are flourishing in the

olony and have extended to the Port Loko area.

A new venture was the importation of 400 day-old Rhode Island Red licks from the United Kingdom. Despite about 25 per cent losses ther in transit or shortly afterwards, the experiment has been a success in it is proposed to fly out larger numbers in 1954. The demand for aported poultry stock is considerable and in 1954 it is proposed to large stock up to 1,000 birds at Newton, Njala and Musaia. Modern suipment of all types is being tried out and with improved feeding it hoped that the enlarged breeding stock in 1954 will enable the full mands of the public to be met.

Muscovy ducks and Chinese geese, both in popular demand, are to

increased in numbers.

Horticulture. Work among the Colony market gardeners continued. emonstration hill and valley gardens have been established to show a value of terracing, irrigation, improved varieties, fertilisers and we types of gardening machinery. Pigs and poultry are being kept in njunction with one model garden to demonstrate their value in arket gardening. Lectures, demonstrations and a horticultural show we taken place. Stocks of budded citrus and other fruit trees have en built up to meet the large local demand.

Research. Apart from the fundamental rice research at the Rice search Station Rokupr, departmental research comprises soil and tiliser investigation for all crops, taxonomic studies of Sierra Leone 1gi, and studies in the ecology and systematic botany of Sierra one.

### ANIMAL HUSBANDRY

There is little doubt that the number of cattle in Sierra Leone, imated in the past at 70,000, has now increased to well over 100,000. is is attributable to the measures undertaken by the Veterinary

Department for the prevention and control of cattle diseases, especial rinderpest and contagious bovine pleuro-pneumonia, and the increa in Fula settlement from French Guinea, now officially encouraged ar assisted. Cattle rearing is however still mainly confined to the Norther Province, where the Department has its headquarters, but every effor is being made to extend it to the remainder of the country. Pigs, which there are at present some 5,000, do well in Sierra Leone and a increasing in numbers. They are susceptible to trypanosomiasis be this can be controlled by the prophylactic use of antrycide. The prese numbers of sheep and goats has been estimated at 10,000 and 21,50 respectively.

The number of animals slaughtered for human consumption during

1953 was as follows:

Cattle	Sheep	Goats	Pigs
12,710	306	732	683

### Diseases

During the year there were three small outbreaks of rinderpest, of them in areas where it has not hitherto been possible to carry of annual immunisation. Contagious bovine pleuro-pneumonia appear for the first time for three years in several herds near the French Guin frontier. This disease used to be widespread in Sierra Leone and the effective localisation of the outbreak was a considerable achievement Newcastle disease (fowl pest) was diagnosed as the disease causing high mortality among local poultry. The Ledorle (Wing-web) Vacci was demonstrated to confer a strong immunity and following the discovery 3,653 fowls were immunised. The demand for this vaccine steadily growing.

As in former years the main concern of the Department was t control of rinderpest and a total of 29,864 cattle were immunis during the year. Most of these cattle were treated with locally produc wet lapinised virus, but for 3,203 of them a similar dried produce.

received from Nigeria was used.

# Veterinary Department

At the end of the year the pensionable staff of the Department consisted of the Director, two Veterinary Officers, one Laboratory Supported intendent, two Laboratory Assistants and 12 Veterinary Inspector This is the first time the Department has had its full establishment senior officers.

The main function of the Department continued to be the control disease. In addition it is co-operating with the Agricultural Departm in breeding experiments at the animal husbandry station at Musaia a besides encouraging the Fula cattle owners to increase the size of the herds, it is attempting to persuade other tribes to take up cattle reari

### FORESTRY

Some 6 square miles of protected forests were constituted during year bringing the total area of forest reserves and protected forests

to 1,024 square miles, of which 67 square miles are Crown forests in the Colony, 860 square miles reserved forests in the Protectorate and 97 square miles protected forests, also in the Protectorate. A preliminary reconnaissance was carried out during the year with a view to the reservation of a further 25 square miles of forest land in the Protectorate. At present only a comparatively small proportion of the total forest area is sufficiently well served by road or rail communications to enable the timber to be exploited. The completion of a road bridge across the Moa river, now in process of construction, will enable extensive stands of timber in the southern part of the South Eastern Province to be worked and a new road projected in the Northern

Province would provide access to a large area of forest there.

As in previous years the bulk of the timber produced in the country ame from the sawmill operated by the Forest Industries Branch of the Forest Department at Kenema. A small privately-owned sawmill continued to operate in the Northern Province and pit-sawyers supplied Timber production at Kenema dropped ocal needs. rom 153,000 cubic feet to 150,500 cubic feet, due partly to logging lifficulties in the wet season and partly to boiler troubles. Imports of imber decreased from 94,000 to 59,000 cubic feet. The Kenema wood workshops, which continued to train local men, produced £18,500 worth of manufactured woodwork, an increase of £2,500. Over 2,000 pags of charcoal were exported to the United Kingdom. Timber prices emained unaltered at 4s. 5d. to 14s. 5d. a cubic foot, and there was ittle change in the price of manufactured articles. The reconstruction of the sawmill and wood workshops at Kenema was begun and much new plant and machinery was delivered or ordered.

The timbers mainly exploited were Tarrietia utilis, Brachystegia eonensis, Lophira alata (var. procera), Nauclea diderrichii, Terminalia vorensis and Piptadenia africana, but more than 30 species were cut

by the Forest Industries Branch.

The Forestry Department is organised in two branches: the Conservation Branch which is concerned with the formation of the forest state, and its protection and management, and the Forest Industries branch which is concerned with the exploitation of the forest for timber and charcoal. Professional staff on the Conservation side was at full trength, but there was a vacancy for a Chief Supervisor of Forest Works in the Forest Industries' side.

The established staff of the Department comprised:

# (a) Conservation Branch

- 1 Chief Conservator of Forests
- 1 Conservator of Forests
- 2 Senior Assistant Conservators of Forests
- 8 Assistant Conservators of Forests
- 60 Junior Service Officers (pensionable)
- 51 Junior Service Officers (non-pensionable)

## (b) Forest Industries Branch

1 Forest Engineer

1 Senior Supervisor of Forest Works (vacant)

5 Supervisors of Forest Works

- 19 Junior Service Officers (pensionable)
  3 Junior Service Officers (non-pensionable)

### FISHERIES

In the absence of any privately-owned ocean-going fishing craft, sea fishing is necessarily confined to inshore waters and estuaries. The fish most sought after is "bonga" (Ethmalosa fimbriata), large shoals of which are found in the shallow coastal waters at certain seasons of the year. Fishing for "bonga" is carried out with cast nets worked from large dugout canoes. Other fishing methods used include beach seine nets, hand-lines fished from canoes, and fish pounds or fences.

Rivers and lakes are fished to the limit of their potential and yield a useful seasonal catch. No estimate of such landings has been attempted but the quantity obtained from this source falls far short of the needs

of the people in the interior.

Statistics are not available of numbers engaged in the fishing industry or of numbers of boats, canoes, seine nets and fish fences. A very rough estimate of total landings of sea fish is 5,000 tons a year.

The fishing industry is virtually controlled by the fish traders (almost invariably women), who provide the capital required for the purchase of gear and other expenses. This is repaid by the fishermen in kind from their catches. Marketing is done almost entirely by these traders who take delivery of the fish as soon as it is landed, the whole of the catches being sold locally. Little use is made of refrigeration in the distribution of fish and processing is confined to the drying and smoking of fish intended for sale in the interior.

Prices vary greatly and it is generally accepted that the traders make excessive profits, ranging from 100 to 200 per cent. The quantity of fish caught falls far short of the needs of the country and, with rising standards of living, the demand is increasing. This has forced up the price of local fish to such an extent that, in some cases, imported frozer

fish is cheaper.

Experimental work is now being carried on for all four West African territories by the West African Fisheries Research Institute, which ha its headquarters in Freetown and operates a modern fishery research vessel. Surveys so far carried out indicate that there are fishing ground which could be worked by trawlers within reach of all the territories and the Institute has also demonstrated, in local waters, the potenti alities of small powered craft of the surf-boat type for inshore fishing.

### MINING

Rights to prospect and mine are granted by the Governor on behalf of the Crown in which the mineral rights are vested.

Prospecting is permitted under a prospecting right or under an exclusive prospecting licence granted for a term of one year. The holder of the prospecting right may prospect for the mineral for which the right is granted over any part of Sierra Leone which has not been closed to prospecting. He may also apply for an exclusive prospecting licence which reserves to him the sole right to prospect within a specified area for the mineral specified therein. The licence is granted upon payment of a fee of £5 per square mile per annum and is renewable annually up to a maximum of three years in the case of a licence granted for prospecting for an alluvial mineral and six years when it is for a lode mineral.

Mining may be done under a mining right or lease. A mining right is granted to enable the working of small stream deposits of an area not exceeding 880 yards along the stream and within 100 feet from its centre. It is granted for a year and is renewable. The fee is 20s. per 100 yards annually. A mining lease may be granted to mine either alluvial or lode deposits and may be over any area for any term varying from ive to 99 years. Mining leases and mining rights confer the exclusive light to enter upon the land and to mine and dispose of the minerals pecified in the lease or right upon payment of royalty, mineral and urface rents.

The importance of the mining industry as an exporter and in the ocal economy of Sierra Leone rose considerably in 1953. The value of ninerals exported increased by £2,396,264 to £6,148,669 in 1953 epresenting 50.4 per cent of the total value of all domestic exports as gainst 35.1 per cent in 1952 and 29.7 per cent in 1951. Mining interests pent approximately £2,644,000 in Sierra Leone, excluding an amount aid as arrears of income tax for 1952, made up as follows:

On salaries and wages	£748,000
On taxation	1,515,000
On services, local purchases etc.	381,000

719,133 was also spent on stores, equipment and materials which the dustry imported in connection with the exploitation of minerals. he quantity and value of production of all minerals mined in Sierra cone increased during 1953.

The following table gives the total annual production of minerals

d their estimated value in 1952 and 1953:

	1952		1953	
Mineral	Quantity	Estimated Value £	Quantity	Estimated Value £
old . romite . on Ore . amonds .	2,891.56 oz. 23,493 tons 1,164,441 tons 452,618.7 carats	14,458 283,086 2,195,994 1,301,278	1,645 oz. 24,354 tons 1,367,986 tons 481,692 carats	17,273 309,600 4,952,250 1,384,864

Gold was produced by the Pampana Mining Company Ltd., the emen Company Ltd. and native alluvial gold miners. The Pamna Mining Company Ltd. operated a dredge and produced 689 oz.

of gold, but stopped work as they had exhausted all the dredgeable ground in their leases. The Yemen Company Ltd. produced 665 oz. of gold and temporarily ceased production in October. The remainder of the gold was produced by small-scale miners and natives under the

alluvial gold-mining scheme.

Chromite was first discovered in Sierra Leone by the Geological Survey Department in 1929 and deposits are at present being worked by the Sierra Leone Chrome Mines Company Ltd. at Ngerihun near Hangha. During 1953 production continued by open-cast methods, but by the end of the year a small quantity was beginning to be extracted during development underground, the total production from this source being 601 tons. The Company continued to prospect for

further deposits in the area north of Largo.

Iron ore is found in several districts and large deposits of known economic importance exist in the Marampa Chiefdom of the Port Loko district and in the mountains between Sokoya and Sakasakala on the eastern bank of the Tonkolili river. The ore is mined by the Sierra Leone Development Company Ltd. in the Marampa Chiefdom from two deposits on the Ghafal and Masaboin hills. During the year three grades were produced—"red ore" which is hard lateritic haematite ir lump form, "powder ore" which is concentrated from the underlying schists, and "washed fines" which are the result of the concentration of the washings from the red ore. Work continues on the surveys ir connection with the possible development of the very extensive iron ore deposits in the Tonkolili area.

Diamond are mined exclusively by the Sierra Leone Selection Trus Limited which holds a monopoly for prospecting, production and marketing of diamonds over the whole of Sierra Leone. The diamond are mined from alluvial deposits in the Kono district, the gravel bein excavated by mechanical earth-moving equipment and transported be dumpers or endless rope haulage to be concentrated in pan plants, of which eight have been erected by the Trust, all of which were working throughout the year. The Trust continued the diamond drilling programme which was started in August, 1952, to test the geological feature in the area near Koidu from which it is believed that the ric

alluvial deposits of the Woyie river may have been derived.

Active interest has been taken by a London group in the exploratio for minerals of the niobium-tantalum group and for manganese, an exclusive prospecting licences covering 983.43 square miles were issue to them. Manganese, however, proved to be uneconomic and the Conpany gave up an area of 200 square miles they had been granted to

prospect for this mineral.

The British Aluminium Company Ltd. applied for and was grante two exclusive prospecting licences to prospect for bauxite covering areas of 33.3 square miles in the Colony Peninsula and 147 square miles in the Koinadugu district. The Company was actively prospecting the at the end of the year.

Interest is also being shown in prospecting for gold, silver, lead at

zinc.

The Mines Department advised Government on all matters affecting mining and mining policy and was responsible for the administration of the Minerals Ordinance and the Machinery (Safe Working and Inspection) Ordinance and their connected rules. The Department inquired into all accidents reported under these Ordinances and was also responsible for the licensing of explosives magazines for mining purposes and for the examining and granting to applicants of certificates of competence to handle explosives.

The technical staff and their duties are as follows:

Chief Inspector of Mines.

. Advisory. Administration of Minerals Ordinance and Machinery (Safe Working and Inspection) Ordinance. Inspection of Mines. Safety in mines and of mining machinery.

Inspector of Mines

ditto

### GEOLOGICAL SURVEYS

The Secretary of State approved a scheme during the year to provide for the continuance of the work of the Geological Survey Department until 31st March, 1956, by means of a grant of £68,039 from Colonial Development and Welfare funds (Central Allocation) towards the cost of the Department for this period. The total cost is estimated at £102,452 and the balance of £34,413 will be met by the territory. The grant includes provision for the purchase of a diamond drill and its running.

The Senior Service Staff of the Department in 1953 consisted of the Director, Assistant Director and four geologists. Two additional ppointments were made during the year. An experienced geologist of he Geological Survey of Finland joined the staff in April as a temporary

eologist and the post of prospector was filled in August.

The main work of the Geological Survey during the year continued o be the mapping of the schist belt forming the Sula Mountains-Kangari Hills range of hills. Using air photographs the Geological survey revised, and in part re-mapped, the topography and the geology f the part of the belt north of the Pampana river. The mapped area ncluded a width of about two miles of the fringing granites on each ide of the schist belt. In areas where thick laterite crust masks the ature of the underlying rocks magnetometer traverses made across heir line of strike helped to unravel the structure of the magnetic anded ironstones in the interior part of the schist belt. The banded onstones are important because they are the parent rock from which he Tonkolili haematite iron ores have been formed. Associated with e banded ironstones are quartzites, greywackes, conglomerates, hyllites, tuffites and amphibolites. Massive greenstones occupy much f the higher ground and are metamorphic lavas of intermediate to asic composition. Some are amygdaloidal and show pillow structure dicating that the original lava consolidated under water. Zones of

chlorite, talc-chlorite, and chlorite-magnetite schists may have formed from greenstones during regional and later dynamic metemorphism. Similarly zones of talc, tremolite, actinolite and chlorite schists may have formed from ultrabasic intrusives.

Economic minerals associated with the schist belt discovered during the year included an extension north-eastwards for four miles beyond the boundaries of the Tonkolili iron ore concession of the lateritic banded ironstones which may contain near the surface about half a million tons of iron ore per foot of depth. Low grade molbydenite mineralisations have been found in a later granite intrusion outcropping in the Wankatana river near Worowaia on the western scarp of the Sula Mountains. This granite has been traced over a width of 500 yards and a length of about 4 miles. The area is being prospected by a mining company. The same company is also prospecting under exclusive prospecting licence the molybdenite mineralisations in the Sende river near Dalakuru, earlier reported by the Geological Survey. Other mineral deposits found by the Survey and now being examined by mining companies include areas of bauxitic laterite to the north-east of Waia, placers of columbite and ilmenorutile in numerous streams draining the schist margins, and gold mineralisations associated with small amounts of base metals, such as zinc, lead and antimony.

A bulletin on the geology of this area is in course of preparation, and it is hoped that this and the geological maps of the area will be ready for publication in 1954. Towards the end of the year a start was made in the geological mapping of the remaining part of the schist belt to the

south of the Pampana river.

In December Dr. K. C. Dunham, Professor of Geology at Durham University, accompanied by Mr. R. C. Phillips, his lecturer in Min eralogy, visited Sierra Leone. They were assisted by a grant from the Colonial Development and Welfare Central Allocation for Geologica Surveys to enable them to investigate the petrography and economic geology of the chromite deposits of Sierra Leone, and in particula those of the Kambui Hills near Hangha. During their visit they were joined by a geologist of the Geological Survey and had the assistance of three members of the Survey's technical staff to make rock slides and of a small labour force to cut lines through the bush. An are approximately 2 miles by 1 mile was geologically surveyed on the scal 1/2500. The open cuts and underground workings of the Sierra Leon Chrome Mines Ltd. were mapped on the scale 1/480, and reconnais sance surveys were carried southwards for 2 miles, westward for miles and northward for about a mile. The width of the schist belt wa found here to be approximately 7,000 feet and to consist of amphibolites and hornblende schists, biotite schists, dunite with chromit bands, and quartz-oligoclase-biotite schist. The hornblende schist and ultrabasics are injected with pegmatites. The Survey gave evidence of repetition by oblique faulting with an extension of the ultrabas belt for at least  $1\frac{1}{2}$  miles to the south of the mined area with poss bilities for further exploration and development. A total of 308 speci mens were collected and shipped to Durham for detailed petro

graphical and mineralogical study. Detailed reports and, it is hoped, a comprehensive memoir on chromite will be prepared in due course.

Other activities of the Geological Survey included a magnetometer traverse of the base of the Colony gabbro intrusion, and the geological supervision of diamond drilling operations at the Guma Water dam site. Guma Water is the site proposed for a dam to conserve water for supply to Freetown. The drilling was carried out to fix the surface of the sound rock beneath the site proposed for the dam and to test a big strike fault that had been predicted by the Survey in the bed of the Guma Stream. The drilling and accompanying grouting tests have shown that the fault follows a pre-existing dolerite dyke and a possible older fault zone which should be reasonably water-tight.

An area at Songo in the vicinity of an outcrop of ijolite rock was surveyed by magnetometer in the hope that the isogam map prepared from the data so obtained might indicate whether other alkali rich basic rocks as well as ijolite may exist beneath a cover of sedimentary

sands and clays which surround the ijolite outcrops.

Banka drilling was continued during the year in the Matam area of he Koya Chiefdom to define the extent of the lignite beds there, preparatory to a visit by an independent mining expert who is to advise Government on the economic aspect of the mining of the lignite for use as a fuel on the Government Railway.

### CO-OPERATIVE SOCIETIES

By the end of 1953 there were 125 co-operative societies under superision with a total membership of 5,207 and a turnover of approxim-

tely £72,000 (as compared with £29,000 in 1952).

By far the most important type was the producers marketing society f which there were 96 with 4,081 members, and a turnover of approxnately £71,000. Among these the most successful and numerous were he cocoa marketing societies of which there were 49 active in the last eason as compared with 19 in the previous year. During the season he turnover was 319 tons for which the societies received approximtely £48,000, as compared with 104 tons valued at £17,000 for the orresponding period of the previous year, the quantity in 1953 amounting to 17.9 per cent of the total production for Sierra Leone. It was ratifying to note that the societies also maintained their reputation for igh quality, producing in proportion one-third more of Grade I and arice as much Grade II as did the country as a whole. Members enerally were well pleased and further expansion is to be expected.

The piassava marketing societies (35 societies with 1,681 members n 31st December) had a chequered career. Early in the year for various asons, chief of which was a fall in price resulting from an oversupply world markets in 1950 and 1951, production virtually stopped and e societies received a severe set-back. Later in the year a revived mand with higher prices brought about an improvement in the lality and quantity of production. Most societies revived, and a turn-ver of 165 tons valued at over £9,000 was achieved. This was more

than twice as much as ever before, and the societies' reputation for

good quality was also maintained.

The banana-marketing societies continued at about the same level, there being little possibility of expansion in spite of increased plantings because of the lack of shipping space. The society which was planning to build a launch has gone ahead with the project; the hull has been built, and it is expected that an application will shortly be made for a loan for the purchase of the engine.

The five palm-products marketing societies have done well in a modest way with a turnover of nearly £2,000, the benefit to members being mostly due to a saving in transport costs on large quantities. There is one fish marketing society which though still working on a small scale has prospered and there are good prospects of some early

expansion

There has been a useful advance in regard to credit work. Individual societies are small and in view of local conditions are better so. There are 20 societies actively working on sound lines. In addition several marketing societies did credit work for the benefit of their members, and their funds (and those of the credit societies) have been supplemented by loans from local banks through the Registrar under Government guarantee. In 1953 18 societies took loans totalling £3,044, and £1,499 was repaid with interest. The balances are considered good, and were mostly repaid in the following quarter. The system is much appreciated and is likely to expand.

The Department took part in five agricultural shows which provided a valuable opportunity of spreading co-operative ideas and of arousing a competitive spirit among members. Many prizes were taken by co-operators and many exhibits were of high quality. The Department also produced a number chart to enable illiterate members to read the figures on receipts; this was appreciated, and the chart has been taken

up with success by the C.M.S. Bookshop.

The most serious obstacles to progress continue to be general back wardness and the difficulty of getting and training qualified staff. It is still harder to find committee members and society staff capable of understanding the work and willing to make the effort required of them

# Chapter 7: Social Services

### EDUCATION

The year 1953 saw several changes in the administration of the Education Department. Mr. A. M. Margai became Minister for Local Government, Education and Welfare. The Headquarters Office remained in the Freetown area but was moved to New England.

The staff of the Department consists of the Director of Education, the Assistant Director of Education, the Senior Education Officer, the Administrative Assistant, the Departmental Secretary, the Secretary (Students) and the Librarian. The post of Deputy Director of Education

is at present held in abeyance.

In the Protectorate an increased degree of decentralisation was introduced under the Education Ordinance, 1953, which provides for the establishment of Local Education Authorities, Joint Education Committees and School Committees, so that local authorities may gradually assume greater responsibility for educational services within their areas.

The Colony Education Office functioned, as formerly, under the

charge of the Senior Education Officer.

Education Officers and supervising teachers are posted to each Provincial Education Office and it is their duty to visit schools as often as possible to supervise work and to assist the teachers to raise the standard of education.

The Board of Education is the central consultative and advisory body. There are also two committees which advise the Director, namely the Secondary Education Advisory Committee and the Teacher Training Advisory Committee, with a sub-committee of the latter

committee on the primary school syllabus.

Departmental policy is framed with the advice of the Board of Education and aims at providing as soon as possible an expanded system of primary education. Every effort is being made through the teacher-training colleges both to improve the standard of teaching in schools and to meet the increasing demand for primary school teachers. To this end scholarships for further education and training are provided for applicants of ability and promise to pursue courses either locally at Fourah Bay College or in the United Kingdom.

A development scheme for the rapid extension and development of education, with particular emphasis on areas of the Protectorate where such facilities do not at present exist, has been prepared and is under

consideration.

### Schools

Most of the schools are run by the Missions; close liaison is maintained with the Department of Education through two Education Secretaries, one for the United Christian Council and another for the Roman Catholic Mission, for whom provision is made from Government funds.

As statistics for 1953 are not yet available, the figures given below are for 1952. Detailed statistics of primary and secondary schools are given on page 52.

Primary education for children between the ages of 5+ and 12+ is given in 314 schools, four of which are run by Government. Twenty more primary schools were put on the assisted list so that now there are 203 schools run by missionary societies and local authorities which receive building and/or equipment grants from Government and have their teachers' salaries paid partly or wholly by Government. The remaining 107 unassisted schools are owned by Missions and private proprietors. Secondary education at the post-primary level is provided for children between the ages of 12+ and 18 years. There were 18 secondary schools in 1952.

### Technical Education

Proposals for the development of technical education which have been under review for some time were accepted by Government. As the first stage in their implementation the Government Technical Training Centre was transferred from the Labour Department to the Education Department for conversion into a Technical Institute. A comprehensive programme of new buildings was undertaken, in conjunction with an existing artisan training scheme, and by the end of the year a larger hall, a science block, a machine shop and one wing of an administrative and classroom block were nearing completion. And technical classes previously provided by Fourah Bay College were taken over by the Institute.

Facilities were also provided for the training of 30 new entrants to the Government Clerical Service, the subjects taken being English, arithmetic, shorthand, typewriting and book-keeping. At the end of the course the students attempted the Elementary Stage examination of the Royal Society of Arts: there were 26 passes in the first class, 52 passes in the second class and 64 failures. The best of the candidates were entered, as an experiment, for the Intermediate Stage examination and there were three first class passes, six second class passes and two

failures.

At the request of the Postmaster General a course in telecommunications was instituted and in the City and Guilds examination in Telecommunications (Principles I) there were five first class passes, six second class passes and no failures.

# University Education

Fourah Bay College is the only institution for higher education in Sierra Leone. General degree courses in arts and commerce are offered as well as post-graduate work in education. There are also non-graduate teacher-training courses and a non-degree course for trainees for the Christian Ministry. In the first part of the year the College organised part-time and evening classes in technical and commercial subjects, these being later taken over by the Technical Institute. Details of students, courses followed and the number of instructors are

given on page 52. Non-graduates in residence entering for various examinations numbered 108, of whom 72 were successful. Details of students following university courses abroad are given on pages 53—4.

# Teacher Training

The training of primary school teachers is undertaken in the Colony at Fourah Bay College and St. Joseph's Convent (Teacher-Training Departments), and in the Protectorate at Magburaka and Njala Government Training Colleges, at Bo Catholic Training College and at the Protestant Missions' Bunumbu Union College. The non-Government institutions are assisted by Government funds.

Students in the Colony are prepared for the Teacher's Certificate and Teacher's Advanced Certificate Examinations, those attending Protectorate Training Colleges are prepared for the Teacher's Elementary Certificate Examination. The total number of students in training increased by 22 in 1953 and the number of teachers trained increased

by 17; details are given on page 52.

In addition Fourah Bay College conducted two special courses for teachers; an intensive course to enable practising teachers to qualify for the Teacher's Certificate and a supplementary course for teachers to obtain specialist qualifications. These courses continued to prove

popular.

The revised conditions of service and salaries of teachers which were introduced in 1951 by Government on the recommendation of the Joint Committee for teachers continued to attract many applicants to the training colleges. This has led to an improvement in the quality of personnel in the profession. Negotiations were begun this year to improve further the salaries of graduate teachers.

# Scholarships

Scholarships are liberally awarded to candidates of suitable ability and age whose circumstances are such that they would otherwise be anable to enjoy secondary or further education.

The number of scholarships held in 1953 from local and United Kingdom funds (excluding those awarded by Government depart-

ments to members of their staff) was:

Higher School Certificate:				
Prince of Wales School	•	•		17
Higher School Certificate:				
Bo Government School			٠	22
Post-School Certificate:				
Fourah Bay College .	•			129
Secondary School .				672
Further Education .			•	100
Teacher-Training:				
Colony		•	•	102
Protectorate				268

### Adult Education

Adult education continued to be the responsibility of the Extra-Mural Department of Fourah Bay College which reports encouraging progress. Work was begun in 11 new centres, four in the Colony and seven in the Protectorate. Other centres previously established undertook more systematic courses of study. A successful Easter school was held at the College attended by 80 students from all parts of the country. Other organisations which undertook work on adult education were the British Council, the Social Welfare Department, the Protectorate Literature Bureau and the Public Relations Office.

# Literacy Campaign

The Protectorate Literature Bureau with headquarters at Bo continued to organise literacy campaigns. The efforts of the Bureau were reinforced by the C.M.S. mobile van which came into use during the year. This van carries a supply of books of different kinds and its main duty is to tour parts of the Protectorate which lack such amenities. The Bunumbu Press, the Bible Society and the American Wesleyan Mission Press also printed readers and books in the vernacular.

### Libraries

There are two small public libraries in Freetown. Libraries are found in various institutions, schools and Government departments throughout the country. Fourah Bay College, with a library of about 10,000 volumes, is making an effort to obtain additional books. The British Council maintains a subscription library which contains over 18,000 books and over 100 different periodicals and magazines. The Council also makes regular bulk loans of books and periodicals to the Protectorate.

### **Finance**

Expenditure on education by the Government, local authorities and voluntary agencies is given in the table immediately following.

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GOVERNMENT EDUCATION DEPARTMENT ONLY	1953 Actual	44	81,323 17,194	9,227	12,824	60,533	20,490	1,437 2,346	396,491	23,000	419,491	
Gover Educ Depai Or	1952 Actual	ત્મ	39,030 15,103	6,067	16,751	55,251 152,011	29,897	1,353	316,348	3,373	319,721	
TARY ICIES	1952 Approxi- mate	ુ ન્મ	6,209 2,494	6,055	1,000	3,573 8,106	2,300	950	32,249	11,903	44,152	
VOLUNTARY AGENCIES	1951 Approxi- mate	વ્ય	4,041 2,239	4,451	9,229	4,949	2,297	1,446 2,642	47,489	19,493	66,982	
AL	1952 Actual	44	440	3,136	1,769	 14,987		2,477	22,809	9,430	32,239	
LOCAL	1951 Actual	¥	211 480	2,569	1,339	.	1	1,090	13,581	006,9	20,481	
NMENT Dept., pts., and int Funds	1952 Actual	3	41,345	6,077	23,720	61,475	41,248	1,692	430,500	119,653	550,153	
GOVERNMENT Education Dept., Other Depts., and Development Funds	1951 Actual	43	31,001 8,247	5,998	11,663 60,592	51,419 108,425	34,239	11,082 4,611	327,277	156,804	484,081	
тте	RECTIDUENT	Administration Inspection and	Office Equipment  Board and Lodging  Maintanance of School Paille	ings, Furniture and Equipment	Regional Post-Secondary Institutions	ls .	Courses	45	TOTAL RECURRENT	Expenditure on Buildings, Furniture and Equipment	GRAND TOTAL	

# PRIMARY AND SECONDARY SCHOOLS

Numbers of Schools, Numbers of Children on Roll and Numbers of Teachers

Tuna			,	1951	a.f		1952	of
Туре				Numbers	Teachers	School	Numbers	Teacher.
Government			Schools	Fupus	Teachers	School	s Fupus	1 eacher
Primary			5	1,044	58	4	1,023	41
	•	•	2					
Secondary			5	831	69	5	1,031	62
Aided—							,	
Primary			183	27,597	864	203	30,332	1,060
Secondary			11	1,899	115	11	2,235	110
Unassisted—								
Primary			101	8,656	*	107	7,861	*
Secondary			2	208	11	2	261	15
Total			307	40,235	1,117*	332	42,743	1,288*

<sup>\*</sup> The number of teachers in unassisted primary schools is not available; the totals therefore, exclude them.

### FOURAH BAY COLLEGE

						End 1951-52	End 1952–53
	Courses					Academic Year	Academic Year
						No. of Students	No. of Students
Diploma	Educati	on	•			3	3
"	Theolog	gy		. •		1	1
Arts			•			76	82
Commerc						15	36
Ministeri	al .					10	9
Prelimina	ry and C	Gener	al Ce	rtifica	ite		
of Edu	cation		•			50	56
Teacher-						131	120
Technical	l Classes	3	•	•			90
						286	397
Lecturers						39	37

### TEACHER TRAINING

Numbers of Students attending Training Centres and Numbers of Traine Teachers entering the Schools in 1952 and 1953.

		U					
		1	952	1953			
Institutions		Attending	Left and	Attending	Left and		
			Teaching		Teaching		
Fourah Bay College .		131	77	129	77		
St. Joseph's Convent .		9	(4)†	8	6		
Bo Catholic Training College		45	14	45	17		
Bunumbu Union College		126	42	114	21		
Magburaka Government							
Training College .		27		55	21		
Njala Government Training							
College		70	20	79	28		
	·						
Total		408	153	430	170		
	•			<del></del>	170		

<sup>†</sup> All Gambians, excluded from total.



Middle Row: Mr. A. G. Randle, Mr. M. S. Mustapha, Mr. A. M. Margai, Mr. G. M. Paterson Front Row: Paramount Chief Bai Farima Tass II, Dr. M. A. S. Margai, His Excellency the Governor, Mr. A. R. Macdonald THE GOVERNOR AND MEMBERS OF THE EXECUTIVE COUNCIL Back Row: Mr. H. Childs, Mr. Siaka Stevens, Mr. K. C. Jacobs



CORONATION CELEBRATIONS, FREETOWN, JUNE, 1953



GOVERNMENT HOUSE, FREETOWN, FLOODLIT DURING THE CORONATION CELEBRATIONS



OPENING OF SESSION OF THE SUPREME COURT, FREETOWN



THE BRIDGE OVER THE RIVER TEYE AT MONGERI, ONE OF TEN NEW BRIDGES AT PRESENT UNDER CONSTRUCTION



DEMONSTRATING A COFFEE-HULLING MACHINE



ENTRANCE TO ONE OF THE UNDERGROUND WORKINGS AT THE SIERRA LEONE CHROME ORE MINES

1953

### NUMBER OF STUDENTS FOLLOWING COURSES ABROAD

# A. Scholarship Holders in 1952 and 1953

1952

						1932		1933
Course of	Study				U.K.	Nigeria	U.K.	Nigeria
Agriculture		•	•	•	4		7	_
Veterinary	•	•	•	•		<del></del>	1	—
Architecture	•	•	•	•			_	
Accountancy		•	•	•			1	_
Arts Degree	and	Ed	ucation					
Diploma	• .				2		1	_
Commerce			•	•		<del></del>	1	_
Dentistry		•	•	٠	4		5	_
Education (	Miscell	anec	ous					
Courses)					6		5	
Engineering		•	•	•	2	_	6	_
Forestry		•	. 11		1	<del></del>	1	
Geology	•			•	2		2	_
Medicine	•		•	•	10	1	17	2
Science Deg	ree and	i E	ducation	1		_		
Diploma		•	•	•	1	5	3	6
Science Degr	ree		•					
Theology	•	•	•	٠				
					32	6	50	8
				-				

- Notes: (1) Scholarships are financed from either Colony funds or Colonial Development and Welfare Schemes.
  - (2) In addition to scholarships shown above, individual departments award annually scholarships for *ad hoc* courses of instruction, tenable in the United Kingdom. These scholarships are financed from Colony funds (individual departmental votes).

# B. Private Students, 1953

					United Kingdom	United States of America	Switzer- land
Accountancy					24		
Agriculture		•			2	1	
Arabic .					1		
Architecture		•		•	1	1	
Art .					1	_	
Arts Courses					4	1	<del></del>
Confectionery					2	_	
Dental Mecha	nic				2	_	_
Dentistry					5	1	
Domestic Scient	nce				5		
Dressmaking					6		
Economics and	d Co	omme	rce		8	_	- Constitution

J- STERRY	United Kingdom	United States of America	Switzer land
Education (including teacher	3	J	
training)	10	2	_
Engineering	50	4	_
Flying Training	7	_	
Forestry	2	_	
Journalism	2 2 2		.—
Laboratory Technician	2	_	_
Laundry and Dry Cleaning .	4	_	_
Law	54	_	
Leather Work	2	_	_
Local Government	1	_	_
Marine	2		_
Medicine	15	6	3
Mining Engineering	1	_	_
Motor Engineering	16	<del></del>	
Music	1	_	_
Nursing and allied courses .	132	_	_
Pharmacy	1		_
Photography	1	_	
Physiotherapy	2	_	
Preliminary Studies	52	_	_
Printing	1	_	_
Radio Engineering	7	_	_
Radiography	3	_	_
Road Transport	2	<del></del>	_
Sanitary Engineering	1	<del>-</del>	
Science	5	2	_
Secretarial Courses	11		_
Social Science	1	_	_
Surveying	2		_
Tailoring	7	_	
Telecommunications	4	_	
Theology	1	2	_
Unclassified	30		_
Veterinary	_	1	_

### PUBLIC HEALTH

Staff

During the year five Medical Officers left the service; two left because of ill health and one died. The staffing of hospitals in consequence proved difficult and it has only been possible to do so in the Protectorate by reducing the number of Medical Officers in the Connaught Hospital, Freetown, to a level which is unsatisfactory. No suitable candidates for training as Sanitary Inspectors came forward The recruitment of student nurses, however, remained good, but many of the students and more of the trained nurses continued to leave the

service in order to obtain training in the United Kingdom for the S.R.N. and S.C.M. certificates.

District Councils are now preparing to take over financial responsibility for the Protectorate dispensaries, the pensionable staffs of which will be assigned to them. Likewise the District Councils will take over some of the functions of the Department's Health Branch in Protectorate towns.

### Institutions

Under Colonial Development and Welfare schemes three Government Health Centres were completed at Pendembu, York and Waterloo; one is under construction at Sembehun. Two Native Administration Health Centres were completed at Zimi and Koribundu. Quarters for staff have been completed at one Government Centre and three Native Administration Centres and quarters at the second Government Centre are under construction.

Plans and estimates were approved for the building of hospitals at Lungi, Magburaka, Kenema and Woama. It was hoped to build a tuberculosis hospital at Murray Town but the supply of water was found to be inadequate and the possibility of using the Lakka Infectious

Diseases Hospital for this purpose is now being considered.

A plan for the extension of the Mental Hospital at Kissy has been approved but funds are not yet available to begin this work.

# Staff Training

Nurses are trained at the Connaught and Bo Hospitals. The shortage of Medical Officers at these institutions has retarded the raising of the standards of training.

Midwives are trained at the Maternity Hospital, Freetown, and are

entitled to local registration after passing the examination.

Dispensers are trained at the Connaught Hospital and a licence is

granted after they have passed the examination.

Sanitary Inspectors are trained in Freetown and the course extends over a period of three years before the final departmental examination s taken. Every encouragement is given to Sanitary Inspectors to sit for he Certificate of the Royal Sanitary Institute (West Africa). One andidate unsuccessfully attempted the examination during the year.

### Diseases

Control of malaria is exercised in Freetown, the neighbouring rural reas, and at Lungi Airport. Control within the city boundary of Freetown is larvicidal, assisted by the residual spraying of 2,000 houses not yearly. Outside the city boundary and at Lungi Airport greater eliance is placed on residual spraying. Residual spraying within the ity boundary has not been popular but its slow introduction is overoming local prejudice and it will be gradually extended.

The Endemic Diseases Control Unit had to restrict its activities wing to lack of Medical Officers. A census and diagnosis team visited aree chiefdoms which had received prophylaxis against sleeping sick-

ness in 1949 and had been visited by a sampling team in 1951. In two of the chiefdoms, now united as Gbane-Mafindo, the incidence was 0.05 per cent but in the third chiefdom, the incidence in a population of 8,955 was 1.1 per cent.

The attendance at the centres of patients suffering from leprosy has

been very satisfactory.

The number of notifications of patients suffering from tuberculosis was about 340 cases, approximately the same as in 1952. Tuberculosis testing of school children continued. It is considered that a non-specific allergic reaction is responsible for some of the mild responses.

There has been no epidemic of smallpox and the number of notific-

ations was less than in 1952.

The incidence of cerebro-spinal fever has been low.

One case of yellow fever was confirmed and one suspected but not confirmed.

An epidemic of diphtheria was reported during the last month of the year at Lunsar, close to the Marampa Mines.

Minor diesases of malnutrition and avitaminosis are still commor

due to ill balanced diets and faulty preparation of foods.

A.

		SOCIAL SERVICES	
	Notes	Some of the private Midwives are attached to Mission.  Holders of certificate of local Druggist examination.  Included in item 6 under Government. Holder of certificate of local Druggist examination.	Diuggist n.
ı		PHERECH EXX	¥. <u>च</u>
ļ	Private	8	
l	Mining	n.a.	
	Military	10.2.   1	
	Mission	12 n.a. n.a. n.a. n.a. n.a. n.a. n.a. n.a	
	Govern- ment	36 101 101 113 1143 115 117 117 117 117 117 117 117 117 117	
		(a) Registered Physicians (persons with degrees recognised both locally and in the Metropolitan country)  Temporarily Registered Physicians (persons with degrees recognised locally but not having Metropolitan recognition)  (b) I. Registered Dental Surgeons (persons with degrees recognised locally and in the Metropolitan seconity)  II. Temporarily registered Dental Surgeons (persons with degrees recognised locally but not having Metropolitan recognition)  Medical Assistants (persons with advanced Medical training below the University level).  Medical Assistants (persons with nursing training equivalent to that provided in the Metropolitan country)  Locally qualified Nurses (not having Metropolitan recognition) (Males and Females)  Partially trained Nurses in training (Males and Females)  Midwives of senior training (persons with Midwifery training equivalent to that provided in the Metropolitan country)—Registered  Locally certificated Midwives (not having Metropolitan recognition)  —Registered  (a) Midwives with partial United Kingdom training (S.C.M. Part I) but fully trained as Nurses  Locally wildwives-in-training  Sanitary Inspectors (docally trained)  Chair Daboratory Technician  (b) Laboratory Technician  (c) Sanitary Superintendents (M.P.S.)  Chief Dispenser  (d) Sanitary Superintendents (without R.S.I.)  (e) Medical Storekeeper and Inspecting Pharmacist  (f) Medical Storekeeper and Inspecting Pharmacist  (g) Assistant Medical Storekeeper and Inspecting Pharmacist	
1	1	- 7. E. 4.0. 7.	

# B. INSTITUTIONS

Number of Beds	495 Beds plus 41 Cots 141 Beds plus 8 Cots 79 Beds 61 Beds	nil	32 Beds plus 9 Cots	As separate unit	Government 1 (having 42 Beds plus 28 Cots). Mission 1 (having 31 Beds plus 27 Cots).	1	i	Government 1	Government 1	Government 1	Government 1	Government 1
ns	: : : : : : : : : : : : : : : : : : :	50 7 1		In Dispensary	-		1	1	l	1	1	1
Number of Institutions	Government Mission Mining	Government Mission Mining Private Dispensaries	Mission	In general Hospital		Government 2	Government 3	1		1	-	-
	1. HOSPITALS:  General Hospitals (institutions equipped to deal adequately with all general medical and surgical cases)	<ul><li>2. DISPENSARIES (Institutions for the treatment mainly of out-patients):</li><li>(a) Exclusively for out-patients</li></ul>	(b) Having beds for lighter cases to be referred to general hospitals		3. SPECIALISED UNITS:  (a) Maternity and Child Welfare centres	(b) Tuberculosis	(c) Venereal diseases	(d) Leprosaria	(e) Mental Institutions	(f) Others: Male and Female Infirmary	Infectious Diseases	Convalescent

### HOUSING AND TOWN PLANNING

In Freetown and some of the other larger towns building is controlled and designs are subject to official approval under various ordinances. This is slowly but appreciably resulting in an improvement in the standard of buildings and the layout of the towns. No Government-assisted housing schemes are in operation other than arrangements whereby African civil servants may obtain loans from the Government to build their own houses.

In the remoter villages wattle and daub construction is being replaced by sun-dried mud blocks. Roofs of grass, palm thatch or palm tiles are giving way to corrugated iron sheet although the roof timbers are still normally round. In towns the normal material for walls is sand/cement block-work or mass concrete, and for buildings of more than one storey flat concrete roofs are favoured. Government buildings are normally built in sand/cement blockwork, with or without a reinforced concrete framework and with a timber roof sheeted with corrugated iron or asbestos. For staff quarters a return has been made to mud block walling in the interests of economy.

### SOCIAL WELFARE

The Social Welfare Department has continued to expand its activities. Two new sections were opened in the Protectorate staffed by locally trained members, and a full-time Youth Organiser was appointed to supervise the development of youth work and the Freetown Community Centre. A five-year plan was prepared by a Working Committee and submitted to Government but implementation of the plan has been held over pending the possible reorganisation of the Department.

The activities of the Department have covered the training of its staff and of voluntary workers, the sponsoring of women's institutes and other groups interested in child welfare and domestic matters, and the care of the aged and the mentally deficient. It has also dealt with the problems of some 2,000 people who called at the Central Office for

advice and assistance.

The committee appointed to organise a Blind Welfare Appeal collected a further £1,700. A woman was awarded a scholarship for training in the United Kingdom as a teacher of the blind with a view to setting up a handicraft centre for the blind at one of the local schools.

The Probation of Offenders Ordinance was amended so as to enable Courts, in suitable cases, to discharge offenders absolutely as well as conditionally and clarified the means of discharging offenders conditionally, whether on probation or otherwise. The Infliction of Corporal Punishment Ordinance was passed abolishing infliction of corporal punishment on adults except for offences connected with mutiny, incitement to mutiny and violence to prison officers. The provisions of this Ordinance also regulated the birching of juveniles.

# Community Development

As in previous years, grants of £5,000 have been made to each

Province to finance community development schemes. These grants are intended to supplement local resources and efforts. It is left to the authorities to whom the grants are made to decide how they may be used to the greatest advantage. The most popular purpose to which they have so far been devoted are minor road construction, assistance in the capital cost of building schools, and provision of small village water supplies. Plans were made during the year to extend the intensive activity in community development, which has so far been confined to the Pujehun district, to other districts.

# Youth Organisation

The appointment of a Youth Organiser resulted in more effective co-operation with recognised youth groups registered with the Department. Additional youth groups were founded in the Protectorate. Seventy-seven groups made up of 22 male, 25 female and 30 mixed organisations with a total membership of some 12,000 were registered during the year.

The Y.M.C.A. and Y.W.C.A. continued to be active and sent delegates to the First West African Conference of their Associations in the Gold Coast during the year. The National Youth Council was also

active.

Several youth camps were held and 20 groups involving 539 persons used the standing camp under the control of the Department. Competitions in games and sports were organised by the Sierra Leone Football Association, Cricket and Lawn Tennis Leagues, Table Tennis Association and the local branch of the Amateur Athletic Association.

# Community Centres

The Community Associations continued to be responsible for the two centres in Freetown which cater for all sections of the community and provide a ready meeting place for many group activities. A full-time warden was appointed to help organise these centres.

Several new centres and village halls have been built both in the

Rural Areas of the Colony and in the Protectorate.

Juvenile Delinquency, Probation Service and Cognate Matters.

Three hundred and eighty-four cases of indictable and non-indictable offences appeared before the Juvenile Courts during the year, an increase of 111 over the total for 1952. It is difficult to say whether this increase was due to an increase in juvenile crime or to greater vigilance being exercised by the Police.

Fifty-nine boys and eight girls in the Freetown Area and 12 boys in the Protectorate were placed on probation. The total number of cases under supervision was 197, of which 51 were discharged during the year: more use was made of the "fit person" provision of the Children

and Young Persons Ordinance.

Eighty adult offenders were put on probation and 12 completed their period. This system worked satisfactorily with over 25 per cent of the probationers, many of whom were found employment; this low proportion does not indicate that the system failed with regard to the remaining persons as many returned to their homes in areas in which the Social Welfare Department cannot maintain contact with them.

Two hundred and sixty-six boys and 18 girls were admitted to the Remand Home. The average number in residence was 11 per day, the average stay was 15 days, and the average age was 14 years. Four of 16

absconders were still at large at the end of the year.

There were 40 admissions to, and 33 discharges from, the Approved School, Wellington, which has accommodation for 102. Ninety-five boys were in residence and there were 13 absconders. The boys are taught ordinary school subjects, gardening, tailoring, blacksmithing and woodwork. Discipline was good during the year and general health showed marked improvement.

# Chapter 8: Legislation

Of the 32 Ordinances passed by the Legislative Council in 1953, 13 were original Ordinances (including the two Appropriation Ordinances) and the others were amending Ordinances. Notes on some of the principal enactments are given below:

The Legislative Council (Powers and Privileges) Ordinance (No. 1 of 1953) provides authority for conferring on the Legislature and its members certain powers, privileges and immunities so as to ensure reedom from obstruction in the discharge of legislative duties. The Ordinance also affords protection to persons employed in the public-

tion of reports and other papers of the Legislative Council.

The publication orally or in writing of false or defamtory accounts of the proceedings of the Council or statements which tend to bring he legislature into odium, contempt or ridicule except where the publication is a newspaper report which is fair and accurate is one of he offences made punishable by the Ordinance. The sanction in writing of the Attorney-General must be obtained for the institution of prosecutions under the Ordinance, offences thereunder being punishable by he Courts except where the Ordinance expressly confers jurisdiction on the President or any officer of the Council.

The Interpretation (Amendment) Ordinance (No. 2 of 1953) sweeps way a relic of former days when the Legislative Council was the egislature of the Colony with power to legislate for the Protectorate. It now provides that after 1st July, 1953, legislation enacted by the Council shall apply to the whole of Sierra Leone—Colony and Protectorate alike—unless where otherwise stated, instead of the former rovision that all legislation applied to the Colony only except in cases where an Ordinance was made specifically applicable to the Protectorate. In accordance with constitutional changes effected by the additional Royal Instructions of 8th April, 1953, whereby appointed nembers of the Executive Council have become Ministers, this enaction amends the Principal Ordinance so as to permit of orders and

directions formerly issued under the hand of the Colonial Secretary alone to be issued under the hand of any member of the Executive Council.

The Pilotage (Amendment) Ordinance (No. 6 of 1953) makes pilotage for ships of more than a hundred tons using the Queen Elizabeth II Quay compulsory, the master and owner of a ship being made liable for loss or damage caused by a ship during compulsory pilotage.

The Customs (Amendment) Ordinance (No. 8 of 1953). With the coming into operation of the Queen Elizabeth II Quay, Her Majesty's Customs will no longer be the Port Authority for Freetown. It will be the duty of the Port Authority to ensure that cargoes are expeditiously handled. This Ordinance provides that the Authority administering the Customs Area or the master of any ship or aircraft is to submit to the Comptroller of Customs such documents or returns in such form and at such times as he may require. The Ordinance gives to Customs Officers power to search persons leaving Sierra Leone by ship or aircraft and also persons passing to or from the land frontier in addition to the power already conferred by the principal Ordinance of searching persons suspected of carrying or having about their persons prohibited, restricted or regulated goods landed from a ship or aircraft.

The Courts (Amendment) Ordinance (No. 11 of 1953) amends the Courts Ordinance to provide legal authority for the practice whereby the Magistrate sitting at Bonthe in the Sherbro Judicial District of the Colony hears and determines cases from the Bonthe Judicial District of the Protectorate. It ensures that the procedure applicable to cases committed from places in the Protectorate is made applicable to cases from the Bonthe Judicial District committed for trial in the Supreme Court by the Magistrate sitting in Bonthe.

The Ordinance validates past proceedings which would otherwise be regarded as irregular owing to the fact that though the causes arose in the Sherbro Judicial District, they were nevertheless dealt with by a Magistrate who sat in Bonthe.

The Corporal Punishment Ordinance (No. 12 of 1953) abolishes the infliction of corporal punishment on adults except for the three offence of mutiny, incitement to mutiny, and insolence to prison officers don by persons imprisoned in Her Majesty's gaols. It also regulates the infliction of corporal punishment upon juveniles throughout Sierra Leone.

The Criminal Procedure (Amendment) Ordinance (No. 13 of 1953 provides for adopting the law in force in the United Kingdom that sentence of death shall not be passed on any one who at the time of the offence was less than eighteen years. The provision which is replace was to the effect that sentence of death may not be passed on any on who at the time of sentence was less than seventeen years.

The Registration of Instruments (Amendment) Ordinance (No. 17 of 1953) makes provision for a higher standard of plans to be attached to registrable instruments relating to land in accordance with the provisions of section 14(3) of the Survey Ordinance 1950 (No. 11 of 1950)

for the disposal of instruments (other than wills) where the depositor dies before obtaining back the instrument, and for the Registrar-General, before the testator encloses his will in a sealed packet, to make endorsements thereon in the same way as he does on other instruments.

The Riot Damages Ordinance (No. 18 of 1953) seeks to remove the defects of the Riot (Damages) Ordinance (Chapter 202) by making provision for the payment of compensation for damages to movable property such as motor vehicles and for imposing sanctions against rioters who come from areas outside the area where the riot occurs.

The Rent Restriction Ordinance (No. 19 of 1953). Rent restriction in the Colony has hitherto been regulated by means of the Defence (Rent Assessment) Regulation 1941—Public Notice No. 23 of 1941 as amended by Public Notice No. 80 of 1941. This Ordinance perpetuates the provision of those Regulations and extends their application to the Protectorate and provides for the keeping of a rent assessment register. It permits a 25 per cent increase on the rental value on 1st August, 1940, in determining the rental value of a dwelling-house or shop.

The Port of Freetown Ordinance (No. 20 of 1953) provides for the working of the Queen Elizabeth II Quay which will come into operation early in 1954. There are detailed provisions for the control, management and organisation of the Quay, the levying of charges arising under the master porterage system and the appointment of a Port Authority to be responsible for all aspects of the Port which do not fall within the competence of the Harbour Master under the provisions of the Ports and Inland Waters Ordinance (Chapter 175) or of the Comptroller of Customs under the Customs Ordinance (No. 1 of 1948).

The General Registration (Amendment) Ordinance (No. 22 of 1953) extends the operation of the General Registration Ordinance to the Protectorate.

The Business Names Registration Ordinance (No. 23 of 1953) makes to obligatory on firms and individuals carrying on business under business names, that is, names which differ from their ordinary names, to register such names with the Registrar-General who is also empowered to refuse to register names which contain certain specified words like "Imperial" and "National" unless the consent of the Governor in Council has been obtained, or names which the Registrar-General considers to be misleading. There is a right of appeal from a refusal by the Registrar-General to the Governor whose decision will be final.

The Police (Amendment) Ordinance (No. 27 of 1953) provides for the landing over of police functions throughout the Protectorate to the Sierra Leone Police and gives to the Commissioner of Police the same responsibility for the Police in the Protectorate as in the Colony. It authorises the payment of pensions and gratuities to the dependants of supernumerary and special constables killed on duty and extends to officers holding the new ranks of Deputy Commissioner and Senior Superintendent powers hitherto committed to the Commissioner and

Assistant Commissioner. The Ordinance assimilates the law relating to the offence of causing disaffection in the Force to the law in England. The Governor may now under the Ordinance appoint the Commissioner to be the Chief Fire Commissioner in parts of the Protectorate as well as of the Colony.

The Court Messengers Ordinance (Repeal) Ordinance (No. 28 of 1953) is complementary to the Police (Amendment) Ordinance passed at the same sitting of the Legislative Council as this Ordinance and provides that the Court Messengers Ordinance (Chapter 49) shall cease to have effect on a date to be appointed by the Governor. The Ordinance will not be brought into force until the Police Ordinance has been applied to the whole of the Protectorate.

The Royal West African Frontier Force (Military Units) Ordinance (No. 29 of 1953) repeals the Military Units Ordinance (Chapter 143) with effect from 27th April, 1953, and provides for the incorporation of the Military Units established under that Ordinance into the Sierra Leone Regiment of the Royal West African Frontier Force.

The Freetown Improvement (Amendment) Ordinance (No. 30 of 1953) gives the Director of Public Works the necessary control over the use of buildings so as to prevent a person from using a building for a purpose different from that for which permission to build was obtained The Director is now given power to inspect occupied buildings with the consent of the owner in addition to the power which he formerly had under the principal Ordinance of inspecting buildings in the course of construction. In case an occupier refuses to allow the Director to inspect an occupied building the Director is enabled to carry out an inspection by means of a search warrant obtained under the Criminal Procedure Ordinance (Chapter 52).

The Director of Public Works is empowered to take action to protect persons from injury when the condition, construction or situation of buildings is likely to cause damage to any person. The Governor in Council is authorised to make rules for the construction of building without having to obtain the approval of the Legislative Council.

The Rural Area (Amendment) Ordinance (No. 31 of 1953) allows the Rural Area Council to elect as President a person who may or may no already be a member of the Council and provides that the tenure of the President should be one year. A person elected as President is eligible to be re-elected.

The Education Ordinance (No. 32 of 1953) repeals and replaces the Education Ordinance (Chapter 68) and is designed to provide for the development of the educational system of the country as a whole. New features introduced by the Ordinance include the establishment of local education authorities, joint education committees and school committees which would give to local authorities greater responsibility for educational services within their areas. It provides for the establishment of Advisory Committees on the remuneration and conditions of service of teachers. In addition to the rule-making power given to the Governor in Council the Director of Education is also

empowered to make regulations. Certain of the functions hitherto and normally performed by the Governor have been transferred to the Minister as the member of the Executive Council responsible for education.

This Ordinance will come into operation when an Order is made therefor by the Governor, and until Rules are made under this Ordinance, the Rules made under the repealed Ordinance will remain in force.

# Chapter 9: Justice, Police and Prisons

### JUSTICE

The Courts of Sierra Leone are the Supreme Court of Sierra Leone, he Magistrates' Courts in the Colony and Protectorate and the Native Courts of the Protectorate.

upreme Court

The Supreme Court has jurisdiction in the Colony and Protectorate, nd exercises all the jurisdiction, powers and authorities which are ested in or capable of being exercised by the High Court of Justice in Ingland with the exception of the jurisdiction and powers of the High Court of Admiralty.

Its jurisdiction, however, does not extend to cases arising exclusively

etween natives.

- (i) which involve title to land situate within the Protectorate subject to the reservation mentioned below, or
- (ii) which relate to marriage or divorce by native customary law or any matrimonial claim founded on such a marriage, or
- (iii) where the claim or matter in dispute does not exceed £50 in value, or
- (iv) which relate to the administration of estates of deceased persons who are natives where such estates lie within the jurisdiction of any Native Court.

Such cases are triable only in Native Courts.

The practice and procedure of the Supreme Court in civil matters is gulated by Rules of Court made under the provisions of the Courts rdinance, Cap. 50 and in criminal matters by the Criminal Procedure rdinance, Cap. 52.

As regards substantive law, the Common Law of England, the octrines of Equity and English Statutory Law of general application

England on 1st January, 1880, are in force in Sierra Leone.

In addition, certain English statutes after 1880, affecting both the iminal law and civil law, have been brought into force from time to me by Ordinance. Principal among them may be mentioned the bllowing:

- The Conveyancing and Law of Property Act, 1881 (in part) (1)
- The Settled Land Act, 1882 (in part) (2) The Conveyancing Act, 1882 (in part) (3)
- The Settled Land Act, 1884 (in part) (4)

The Trustee Act, 1888 (5)

The Settled Land Act, 1889 (6)

- (7)The Trustees Appointment Act, 1890 (8)
- The Settled Land Act, 1890 (in part)
  The Conveyancing and Law of Property Act, 1892 (9)

The Voluntary Conveyances Act, 1893 (10)

The Trustee Act, 1893 (in part) (11)

The Trustee Act, 1893, Amendment Act, 1894 (the whole (12)except section 2)

The Judicial Trustees Act, 1896 (13)

The Conveyancing Act, 1911 (in part) (14)

(15)The Perjury Act, 1911

The Forgery Act, 1913 (in part) (16)

The Larceny Act, 1916 (17)

- The Bill of Sale Act, 1878 (18)
- (19)The Sale of Goods Act, 1893
- The Criminal Justice Act, 1925 (20)

Any person charged with a criminal offence in the Colony is tried by the Court with a jury consisting of twelve men, unless:

(i) such person shall have elected to be tried by the Court witl

the aid of assessors; or

(ii) the Court shall have ordered such person to be tried with th aid of assessors in accordance with the Jurors and Assessor Ordinance, Cap. 114.

In the Protectorate the Supreme Court is assisted by two or mor assessors, whose opinions are given orally. The decision of the Cour however, is vested exclusively in the Judge. In civil cases trial is by th Judge alone. He may, however, appoint assessors to assist him in an case where native customary law is involved, but the decision is veste exclusively in the Presiding Judge.

In 1953 the Supreme Court dealt with 304 civil cases and 336 crin inal cases. In the latter 247 adults and 2 juveniles were convicted an

87 adults were discharged.

# Magistrates' Courts

The jurisdiction of the Magistrates' Courts in civil cases is as follow

(a) In the Colony, any cause or matter which may lawfully brought before it, and

- (b) In the Protectorate, any cause or matter other than an action founded upon libel and slander where such cause or matter between—
  - (i) non-natives,

(ii) a native and a non-native, or

(iii) a native and the holder of a trading licence, although native, and arises out of the latter's trading,

wherein the claim, debt or matter in dispute does not exceed £50 in

value, whether on balance of account or otherwise.

The criminal jurisdiction of the Magistrates' Courts is limited to cases triable sumarily, and its procedure in this jurisdiction is governed by the Criminal Procedure Ordinance, Cap. 52. In addition, Magistrates hold preliminary investigations to determine whether a person charged with an offence triable by the Supreme Court shall or shall not be committed for trial.

# Native Courts

The Native Courts of the Protectorate have jurisdiction in all matters between natives *inter se* not triable by any other court. The law and practice of such courts are according to native law and custom. In chiefdoms which have become Native Administrations the Native Court is presided over by the Paramount Chief and three or four members of the Tribal Authority, sitting in rotation. In other chiefdoms, the constitution is not so rigid. The former are also Courts of Record and submit monthly returns to the District Commissioner

whereas the latter are not so organised.

The Native Courts have jurisdiction in all civil cases arising exclusively between natives, other than a case involving a question of title to land between two or more Paramount Chiefs, or of a debt claimed by the holder of a trading licence. If the amount in dispute, however, is over £50, the case may be taken to the Supreme Court. In cases of land disputes, the Native Courts have power to hear and determine claims except where the dispute concerns two chiefdoms. In such cases, or where the case is of unusual importance, the District Commissioner has power to inquire and decide. An inquiry into the Native Court System in the Protectorate was carried out in the early part of the year by Mr. N. J. Brooke, a retired Judge of the Supreme Court in Nigeria, and a report has been submitted to the Government.

# Appeals

There is an automatic appeal from the Native Court to the District Commissioner where sentences of imprisonment exceeding fourteen days are imposed by a Native Court. The District Commissioner, on the application of any party or of his own motion, also has a power of

review of all cases originating in a Native Court.

Appeals from the Magistrates' Courts go to the Supreme Court, and from the Supreme Court to the West African Court of Appeal. The West African Court of Appeal is composed of the President, one or more Justices of Appeal and the Judges of the four West African Colonies. This Court sits in Sierra Leone in March and October and at any other time the President may direct. In 1953 the Court heard 12 civil cases and 10 criminal cases from Sierra Leone. The criminal cases resulted in seven conviction and three discharges. From the West African Court of Appeal, an appeal lies in appropriate cases to Her Majesty's Privy Council in England.

Types of Case

The commonest types of litigation and offences in the respective Courts are:

Supreme Court

(a) Amount due resulting from breach of contractual obligation

(b) Larceny

Magistrates' Courts

- (a) Debts including arrears of rent and damages for assault and wounding
- (b) Larceny, burglary and housebreaking, assault and wounding.

  Native Courts
  - (a) Bush disputes
  - (b) Cases involving marriage customary laws.

# Probation and Juveniles

Under the Probation of Offenders Ordinance, No. 19 of 1950, first offenders may be put on probation under the supervision of a Probation Officer. Immediately after conviction, a report as to character, antecedents, etc. of the offender is submitted to the Court by the Probation Officer; the Court may then make a probation order. Juvenile offenders are sent to the Approved School for corrective training.

#### POLICE

The establishment of the Sierra Leone Police Force comprises 26 superior police officers (five of whom are seconded to the Protectorate to supervise Court Messengers and are responsible to the Chief Commissioner), 23 inspectors and sub-inspectors and 668 non-commissioned officers and men. The establishment includes a Band consisting of a bandmaster (Senior Assistant Superintendent of Police) and 25 bandsmen and an Escort Police Detachment of 50 men.

The Force is responsible for the prevention and detection of crime and the maintenance of public order in the Colony. There is a Division at Yengema in the Protectorate; assistance is given elsewhere in the Protectorate in the investigation of difficult and serious cases of crime and in dealing with serious disturbances.

The Colony, for the purposes of police administration, is divided into two districts and there are also the Harbour Police and Traffic Sections. The districts are responsible for policing the Colony area and

these in turn are divided into police station areas.

Wireless communication connects Freetown with Provincial Headquarters at Bo and Kenema, and with Lunsar and the Police Divisiona Headquarters at Yengema. In addition patrol cars equipped with V.H.F. sets operate from the Information Room in Colony Division Headquarters. The public are now becoming aware of the efficiency of the Information Room and are taking advantage of the facilities afforded. The Harbour Police launch is also in radio communication with the Information Room.

The Training School is of paramount importance and 102 recruits completed training courses during 1953 and 40 await the completion of their training. Refresher courses and other specialist courses were held. Instruction in first aid and life saving forms an important part of the training.

The following resolution was passed unanimously at the Protectorate

Assembly, Bo in October, 1953.

Be it resolved that the Assembly, taking note of the success which has attended the replacement of the Supernumerary Court Messengers at Yengema by Sierra Leone Police, would welcome the application of the Police Ordinance to the whole Protectorate.

In December the Legislative Council passed a Bill to repeal the Court Messengers Ordinance and a Bill to amend the Police Ordinance to facilitate the application of the Ordinance to the Protectorate, the intention being to bring both measures into force when the various administrative arrangements they entail have been made. The Court Messenger Force has been responsible for the policing of the Protector-

ate for more than fifty years.

The appendix on pages 70—1 classifies the state of crime in the Colony under the main heads. 1953 showed a large decrease in all offences reported, with a total of 5,493 against a total of 8,100 in 1952. The appendix on pages 72—3 shows similar figures for Yengema Division in the Protectorate. Serious crime is investigated by the Criminal Investigation Department, and during the year intensive police operations were directed against illicit diamond activities. Altogether, 4,790 diamonds, with an estimated value of £75,000, were seized by the Criminal Investigation Department.

The Immigration and Passport Control Section of the Criminal Investigation Department is responsible for the issue of passports and

other travel documents.

In the Colony 17 persons were killed in road accidents compared with 12 in 1952 but there was little change in the number of persons slightly or seriously injured. The total number of accidents increased to 726 in 1953 compared with 594 in 1952. The standard of driving remains poor but the Road Safety Campaign which includes school lectures, broadcast talks and cinema shows is beginning to produce results.

CRIMINAL STATISTICS FOR THE COLONY for the Year ending 31st December, 1953

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CRIMINAL STATISTICS FOR YENGEMA DIVISION for the Year ending 31st December, 1953

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#### PRISONS

The Prison Service in the Colony and Protectorate is run by the Director of Prisons, assisted by an establishment of five superior officers including an instructor of industries and 255 other ranks including five matrons and 17 industrial instructors.

During the year 72 subordinate officers passed through the Warders Training School, opened in 1952. A Deputy Prison Superintendent

attended a training course in the United Kingdom.

The prison staff mans and controls the following penal establish ments: Central Prison, Freetown; New England Prison; Masank Prison Camp; three Protectorate district prisons at Kenema, Moy amba and Pujehun; and three lock-ups. A further six lock-ups comunder the administration of the Director of Prisons but are in the charge of District Commissioners and manned by Court Messengers.

For purposes of classification the various prisons accommodate th

following types of offender:

(a) Central Prison, Freetown accepts all remand and convicted prisoners from the Colony area and most convicted prisoners from the Protectorate.

Remand prisoners are entirely segregated, and convicted prisoner who are not of the classification retained by this prison never enter th prison proper but are segregated in the reception centre for subsequer

dispersal.

All long-sentence prisoners (in excess of three years) are retained and segregated; first offenders are kept apart from recidivists. Escapeer truculent offenders and those unfit for transfer on medical grounds as similarly dealt with. Training facilities for long-sentence prisoners and adequate in this prison.

- (b) The two minimum security establishments, New England an Masanki, accommodate short-term recidivists and first offender serving sentences of up to three years.
- (c) District prisons accommodate all remand offenders from the respective areas and all convicted offenders serving up to a six-mont sentence, with the exception of dangerous prisoners or those considered likely to attempt escape, who are transferred to the Centr Prison.
- (d) Lock-ups, excepting those manned by prison officers, do n retain offenders sentenced to periods in excess of one month.

The total admission in prisons in 1953 was 7,360 with a daily avera of 1,022.678. Both these figures show an increase on the 1952 figure which was chiefly due to convictions in connection with illigation of the diamond mining.

Educational facilities were enlarged, and at the close of 1952 additional schoolmaster was seconded from the Education Department. Vocational training was increased with the installation of furthelectrical machinery in the shoemakers' shop and the laundry. T

rning scheme, which had been in operation for five years, was more osely supervised and resulted in increased output.

During the year pig breeding was introduced at Masanki Camp with

e co-operation of the Agricultural Department.

Discipline was excellent throughout the year, most of the prisoners tively co-operating in the keeping of good order. Corporal punish-

ent was not administered during the year.

A scheme of unofficial visitors was begun in the Central Prison; the heme was most successful and great keenness has been shown by the sitors.

# Chapter 10: Public Utilities

# ELECTRICITY

n 1st January, 1953, an independent Electricity Department was eated to take over the duties performed previously by the electricity anch of the Public Works Department. The new department is sponsible to the Ministry of Works and Transport for the operation development of existing undertakings and for the extension of

ectricity supplies.

The largest system is in Freetown where installed generating capacity 31st December, 1953, was 4,500 kilowatts. Units generated during 2 year were 8,440,000 with a maximum sustained load of 2,000 kiloutts. Facilities are being expanded. The peak load diesel station has en completely re-equipped with new switchgear and generating plant d a major reconstruction scheme for the high voltage distribution stem is in hand.

The first section of the Colony Rural Area scheme was put into

mmission in December, 1953.

There are electricity undertakings in the Protectorate at Bo, Magraka, Lungi, Kenema, Njala and Rokupr. These are small systems that total installed generating capacity of 750 kilowatts. The installed pacity at any one station does not at present exceed 250 kilowatts. e total of units generated at these smaller stations was 680,000 units which some 416,000 were generated at Bo.

High tension supplies at 3,300 volts and 11,000 volts are being poided at Bo and Magburaka to meet special requirements, and to ilitate expansion of the system. At Lungi Airport a 3,300 volt system no operation. Supply systems for four new areas are being planned.

Itages are standardised throughout, and are as follows:

Low tension—400 volts three phase and 250 volts single phase; High tension—3,300 volts or 11,000 volts three phase. All supplies are at 50 cycles.

iffs briefly are:

Freetown: domestic— $1\frac{3}{4}d$ . to 10d. per unit according to quantity tilised; power— $2\frac{1}{4}d$ . per unit plus fixed kva. charge. Commercial

lighting rates and bulk supply rates are also provided. Specia rates on contract can be arranged.

Tariffs outside Freetown are on the same basis, but rates are higher

#### WATER SUPPLIES

There are piped water supplies in four towns and smaller supplies serve several Government stations in the Protectorate. Three other systems are in the course of installation and four others are being investigated. One, for Bo, has been designed and construction wi start shortly.

In Freetown the Guma Valley Scheme is still under investigation. This is intended to replace the present supply which depends o scattered intakes in various small streams, many of which dry up for part of the year, and would prevent the shortage of water every dr season. In the meantime, in order to provide some measure of relief at these times, a dam capable of impounding 20,000,000 gallons has been built at the instance of the Freetown City Council in the Kongo Valley

# Chapter 11: Communications

### SHIPPING

Freetown has one of the largest natural harbours in the world. Durir 1953 some 900 ships called at the port. All cargo except chrome ar iron ore continued during the year to be handled by lightering to ar from the Government Wharf. Work on the new deep-water que (named the Queen Elizabeth II Quay) was nearing completion at the end of the year, and it was hoped that it would be in operation by mi 1954. The new slipways, one for launches and the other to take vesses

of up to 550 tons, were also nearing completion.

The Railway Department is responsible for the administration the customs area of the Port of Freetown, embracing lighter berth transit sheds and the provision and maintenance of crane facilitic The traffic handled over the wharves amounted to 264,558 tons, sor 30,000 tons more than in 1952. Stevedoring, lighterage and sho handling operation other than railway coal imports are carried out I ships' agents and landing contractors. Legislation was introduc towards the end of the year providing for a properly constituted powards the end of the year providing for a properly constituted powards the end of the year providing for a properly constituted powards the end of the year providing and to perform all shore handling operations as soon as the new deep-water berths at the Queen Elizabe II Quay are taken into service in 1954.

Pepel, twelve miles up the Sierra Leone river from Freetown, is us only for the loading of the iron ore mined by the Sierra Leone Develo

ment Company at Marampa.

The port of Bonthe on Sherbro Island, some 85 miles down the coat to the south-east of the Colony peninsula, is used mainly for the expe

f piassava and palm produce. Ships cannot approach nearer than

ght miles from the town and freight is lightered out.

It is now some years since a ship of any size has loaded produce at ne port of Sulima which lies in the extreme southern corner of Sierra eone, near the frontier with Liberia. This port consists of an open padstead and loading is by surf boats. Deep-water launches now bring ne produce of the Sulima area (much of it piassava) to Freetown.

The main shipping firms are Elder Dempster Lines, the Palm Line nd the Holland West Africa Line which provide frequent services to nd from Britain, the continent of Europe and ports as far south as ngola—about 25 ships a month in each direction. Swedish, Danish nd German vessels also call and maintain a fairly regular service to nd from Scandinavian and other European ports and southwards to

ngola.

Launch and boat routes from Freetown northwards to villages on le Great and Little Scarcies rivers and southwards to Bonthe and lattru total 500 miles. Rock bars and rapids restrict the use of the vers in the dry season. Much up-country produce is however transbrted by launch and boat to Freetown and Bonthe and a large number passengers use this mode of travel.

#### RAILWAY

The main line of the Sierra Leone Railway runs in an easterly rection from Freetown to Pendembu, a distance of 227<sup>1</sup>/<sub>2</sub> miles. A ranch line from Bauya Junction,  $64\frac{1}{4}$  miles from Freetown, runs orth-east to Makeni in the Northern Province, a distance of 83\frac{3}{4} miles. he railway, which is of 2ft. 6in. gauge, was originally constructed as a evelopment line to open up trade in the hinterland. It follows a evious course throughout its length and this, with heavy gradients and umerous river crossings, results in exceptionally high operating costs. Much of the permanent way is between 40 and 50 years old and is in ed of complete renewal. One hundred and twenty miles of new 35 lb. nd 40 lb. plain track material was ordered in 1951 and relaying has bw begun at the eastern end of the main line.

During 1953 the Railway carried 126,759 tons of paying traffic impared with 126,213 tons in 1952. The ton mileage of goods traffic as 19,850,702 as compared with 19,883,336 in the previous year.

The number of passenger journeys was 1,037,980 compared with 248,409, and passenger mileage was 29,176,213 compared with ,403,142 in 1952.

Passenger fares were increased at the beginning of 1953 and the result the end of the year showed an increase in passenger revenue of

2,345, the total amount being £172,912, which is a record.

Gross receipts were £580,559, an increase of £5,314 on the previous ar. Gross expenditure, including extraordinary works on both venue and capital accounts, amounted to £736,402 compared with 02,731 in 1952. The percentage of working expenditure to gross ceipts was 126.83 as against 133.04 in 1952.

A private railway owned by the Sierra Leone Development Company Limited, runs from Marampa to Pepel, a distance of  $57\frac{1}{2}$  miles. It is a 3 ft. 6 in. gauge and carries all the iron ore mined by the Company it is not available for use by the public.

# ROADS AND VEHICLES

The following is the mileage of the three classes of roads in Sierr Leone:

First along mode maintained by the Dublic Works	Miles
First-class roads maintained by the Public Works Department	1,604
Roads maintained by the local government bodies (District Councils and Native Administrations) Roads owned and maintained by private companies	1,030 122*
	2,756

<sup>\*</sup> The figure of 231 given in the 1952 Report is incorrect.

Only some 90 miles of road in the territory are tarred, mostly in the Colony peninsula and for some 40 miles out from Freetown on the main road into the Protectorate. This figure excludes a few miles of tarred surface in the larger Protectorate townships. All first-class road and most of the others are motorable throughout the year, but occasion ally ferries are closed for a few days at a time for repair or because of abnormal flood water. A note on the programme for the replacement of certain ferries by bridges and on the extension of the trunk roasystem is given in the section on development in Part I, page 4.

The following is the number of vehicles licensed in Sierra Leone:

Lorries .	•		829
Motor cars			2,526
Motor cycles			346

Public motor buses of the Road Transport Department covered 780,802 miles during 1953, an increase of 130,500 miles over the previous year, and carried 3,625,559 passengers (not including sease ticket holders) as against 3,474,964 in 1952. Revenue earned by the service amounted to £57,688.

#### AIR

The only airport in the territory is the Freetown Airport which is Lungi, on the northern bank of the Sierra Leone river opposite Freetown. Access is gained to it from Freetown by launch and bus. is an international airport and a customs station. Air traffic contr watch is normally maintained only from dawn to dusk but night lan ing facilities are provided on request. Meteorological and wirele telephone services are maintained continuously.

A programme of reconstruction of the runway began during the ear.

Scheduled services to and from Freetown Airport in 1953 were as ollows:

# West African Airways:

Dakar/Freetown/Accra . once weekly in each direction.

Dakar/Freetown only . once weekly in each direction.

These flights provided connections by B.O.A.C. to Britain twice weekly.

# Air France:

Dakar/Freetown/Abidjan. once weekly in each direction (this service ceased on 22nd September).

Bamako/Conakry/Freetown once weekly in each direction (from 23rd September).

Charter services were provided by Messrs. Airwork Limited, London/reetown/Accra once monthly in each direction, and irregularly by iberian air taxis between Monrovia and Freetown.

Two landing strips were maintained at Hastings, near Freetown on the southern bank of the Sierra Leone river, and at Bo in the Protector-te. These strips are suitable only for light aircraft, and no facilities re provided.

Details of aircraft movements and of passengers and freight handled

uring the year were as follows:

(a) Aircraft Movements						
Scheduled services					494	
Charter services .					88	
Private aircraft .		·	·	·	28	
R.A.F. and Military	v airct	·aft	•	•	16	
Other commercial				raial	10	
	anu	11011-0	COMMINE	orciai	2.4	
aircraft	•	•	•	•	34	
			man . st			
			Total	•	660	
(b) Passengers Handled						
Embarking			•		2,082	
Disembarking .					2,224	
Transit					2,182	
i i i i i i i i i i i i i i i i i i i	·	•	·	·		
					6,488	
					0,400	
(a) En 2 1.4						
(c) Freight					22 00	4
Loaded	•	•	•	•	22.98	
Unloaded	•		•,	•	20.02	
Transit				•	18.89	tons
(d) Mail						
Loaded					5,956	kgs.
Unloaded		•	·		10,307	_
Omoudou		•	•	•	10,501	7.5°

## POSTAL SERVICES

Air mails were despatched four times weekly, and there was a regula fortnightly mailboat service to and from the United Kingdom and other British West African territories. Internal road, rail and carrie mail services were maintained to 97 post offices and agencies. Five new postal agencies were opened.

Increased use was made of money order and postal order services.

### TELECOMMUNICATIONS

Work on the installation of the new central automatic telephone exchange for Freetown continued throughout the year and the exchange is expected to open for service in March, 1954. The capacity is 800 line initially and 3,000 ultimately. Telephone exchanges have been installed in Magburaka, Njala and Lunsar. The total number of subcribers to the telephone service is now 882.

During 1953 radio links were provided from Freetown to Kabala and Bonthe. Telegraph traffic continues to show a marked increase and teleprinters have been ordered for use on the Freetown–Bo circuit.

# Chapter 12: Press, Broadcasting, Films and Government Information Services

## PRESS

	FREQUENCY			
TITLE	OF	ESTIMATED	LANGUAGE	ADDRESS
	PUBLICATION	CIRCULATION		
Sierra Leone				
Daily Mail	Daily	6,000	English	Howe Street,
				Freetown.
Sierra Leone				100
Daily Guardian	,,	1,200	**	Oxford Street,
				Freetown.
The African Standard	d Weekly	1,000	,,	7, Trelawney Street
		,		Freetown.
The African Vanguard	d Daily	800		Wellington Street,
The Hijitoure i and have	n Daily	000	**	Freetown.
The Evening Dispatch	h	800		
The Evening Disputer	,,	000	**	Charlotte Street, Freetown.
The Sierra Leone				Freetown.
Observer	Weekly	1.500		2 Hospital Bond
Observer	WEEKTY	1,500	"	3, Hospital Road,
TTT 11 Dellester		<b>7</b> 000		Bo.
Weekly Bulletin	"	5,000	**	Public Relations
				Department,
				Freetown.
Seme Loko	Monthly	1,500	Mende	Protectorate
				Literature Bureau
				Bo

#### BROADCASTING

A scheme for a direct broadcasting service was approved at the end f the year and capital equipment will be ordered in 1954. The scheme rovides for the establishment of a 5 kw. transmitter in Freetown.

The number of subscribers to the Freetown Rediffusion System ontinued to grow and at the end of the year there were 3,654 loud-beakers installed as compared with 3,032 in 1952. This is one of the dest wired broadcasting services in Africa and was established in 1934. It is operated jointly by the Posts and Telegraphs Department (Enginering) and the Public Relations Department (Programmes). The ration operates for 74 hours each week and, in addition to re-broadcasting the General Overseas Service of the B.B.C., a local programme produced each evening and includes news bulletins, a weekly news magazine in Temne, Mende and English, variety, band and choral erformances, talks, political broadcasts and occasional outside broadcasts of important events. The number of licences issued to persons wring private receiving sets was 990.

#### FILMS

The three commercial cinemas continued to operate during the year, are Odeons (Freetown and Bo) giving daily performances and the mpire (Freetown) twice-weekly shows. The two non-commercial nemas at the mining centres of Marampa and Yengema shared the rogramme material with the commercial circuit.

Copies of 35 mm. newsreels and documentaries received from official ources by the Public Relations Department were made available to

e commercial and non-commercial cinemas.

The colour and black and white films of the Coronation of Her

lajesty the Queen were enthusiastically received.

A 16 mm. film and filmstrip library maintained by the Public Relaons Department was well used by the British Council, educational stitutions and missions possessing projection equipment.

#### INFORMATION SERVICES

The Public Relations Department publicises the work of all Governent departments and has arranged press conferences and tours on chalf of Ministers. During the year numerous press releases were sued to the newspapers, and material received from the Colonial ffice, the Central Office of Information and other overseas agencies as made available to editors.

Daily programmes for the Freetown Re-diffusion System were ranged by the Department. A number of outside broadcasts were

-diffused, including the arrival of the Governor in April.

One 16 mm. mobile cinema van and two portable units were in peration and cinema shows were given in all districts. A school cinema,

organised in co-operation with the British Council, in Freetown, pro

vided programmes for secondary school children.

Regular supplies of films, filmstrips, pictures, picture posters periodicals and other visual material were received from the Colonia Office and the Central Office of Information. This material was widely distributed and was much appreciated. The Public Relations Depart ment also received material from the United Nations Agencies, variou Commonwealth Information Services, and centres in French, Belgian and Portuguese territories. A considerable amount of press materia was also despatched overseas by the Department.

# Chapter 13: Local Forces

The principal military force in Sierra Leone is the 1st Battalion of th Sierra Leone Regiment, Royal West African Frontier Force. Th Sierra Leone Signal Squadron and a unit of the West African Arm

Service Corps are also stationed in the territory.

The Sierra Leone Regiment traces its history back to the Sierr Leone Frontier Police raised in 1890 for service in the Colony and mor particularly in the adjacent territories of what was later to become the Protectorate. The force was recruited from the local African tribes an included a number of transfers from the civil police. Its strength was 288 including officers. At that time it was employed in the protection of the Colony's interests in the adjacent territories before the formate establishment of the Protectorate in 1896.

In 1898 the "Frontiers", together with other forces, were engaged i quelling the widespread rising in protest against the imposition of the hut tax in the newly constituted Protectorate. Later, columns marche through the Protectorate to show the flag and assist in the pacification

of troubled areas.

A detachment of the "Frontiers" took part in the Ashanti campaig of 1900–01 in the Gold Coast. They were employed as scouts and we highly regarded as the only members of the force trained in but warfare.

1902 marked the creation of the Sierra Leone Battalion of the We African Frontier Force. All officers received military rank and the battalion had an establishment of 600 rank and file.

In 1903 the Battalion was reorganised on a basis of five companie each of 98 rank and file.

In 1905 the Battalion took part in operations against raiding Kiss

who came chiefly from French and Liberian territory.

In 1906 the Moa Barracks were built at Daru and this became the second of the second of

headquarters of the Battalion until 1928.

During the first World War two companies of the Battalion sa service in Togoland and later in the Cameroons where they took pain the capture of Duala. The remainder of the Battalion also went the Cameroons. After the campaign the Battalion returned to Daru.

In 1928 the W.A.F.F. received the honour of becoming a "Royal" Force. In that year the Battalion moved to Freetown to relieve the

Vest African Regiment which was disbanded.

In 1940 a 2nd Battalion of the Sierra Leone Regiment was formed. This Battalion remained in Sierra Leone during the war. The 1st Battalion was included in the 6th West African Infantry Brigade with Battalions from the Gambia and Nigeria. This Brigade was trained in Nigeria with the 81st West African Infantry Division and went with that formation to India in 1943. The Battalion saw active service in the Second and Third Arakan campaigns of 1944–45. It took part in the operations which led to the capture of Myohaung in January, 1945.

After the war the 2nd Battalion was disbanded and the 1st Battalion eturned to Freetown. The Regiment's Training Centre is still based

t the old headquarters at Daru.

The Sierra Leone Naval Volunteer Force, reformed in 1952, connued to expand and at the end of the year consisted of seven officers and nearly 100 ratings. The Force was represented by an officer and a sting at Her Majesty's Coronation.

The expenditure on defence in 1953 was £76,700.

# **PARTIII**

# Chapter 1: Geography and Climate

The territory comprising the Colony and Protectorate of Sierra Leon has an area of some 27,925 square miles (about the size of Ireland roughly circular in shape, lying between 6° 55′ and 10° of north latitud and 10° 16′ and 13° 18′ of west longitude. It has a sea-coast 210 miles i length, extending from the French Guinea border to the border of the Republic of Liberia. Inland it has common frontiers with only thes two territories.

The Colony, i.e. the territory acquired by the Crown by treaty consists of the Sierra Leone Peninsula (includin Freetown), Sherbro Island and various other islands and small islets.

The peninsula is about 25 miles in length, and from 10 to 12 miles i breadth at its widest part. It is formed of a range of igneous mountain running parallel to the sea, the summits of the highest of which rise is conical form to a height of 2,000 to 3,000 feet. The mountains, compose principally of norite, are thickly wooded, and are intersected by ravine and small valleys. Freetown lies on the northern end of this peninsula at the foot of steep hills, about four miles up the Sierra Leone river It possesses one of the finest natural harbours in West Africa and being one of the few points on the coast of Africa where there is highland near the sea, is a place of considerable interest and beauty. The western side of the peninsula, on the sea-coast, has a number of agree able beaches and coves.

The Protectorate, an area of about 27,656 square miles, varies cor siderably in different localities. The coastal strip is flat and low-lying and the river estuaries, below high-tide mark, are bounded by extensive mangrove swamps. The western and southern part of the Protectoral consists of rolling wooded country broken in places by ranges of hills rising to 1,000 feet or more. The ground rises to the north and east a form an upland plateau having a general elevation of about 1,500 feet. The Sula and Kangari hills rise to nearly 3,000 feet and, to the east near the French Guinea frontier, Bintimane peak and the summits of the Tingi range rise to above 6,000 feet. Unlike many regions on the west coast of Africa, the country is well watered by a network of rive and streams, the general direction of flow of which is from the nort east to the south-west and into the Atlantic Ocean. The principal rive are navigable by small craft for various distances, and provide usef waterways, especially during the rainy season.

The climate of Sierra Leone is of the equatorial type, with two maphases, a dry season from mid-November to mid-April and a waseason from mid-April to mid-November. At the onset and cessation of the wet season violent thunderstorms occur, sometimes accorpanied by squalls (commonly but erroneously known as tornadowhich can reach a maximum velocity of 40-45 m.p.h. A dry north

asterly wind (the "harmattan") may blow at intervals during December, anuary and February and at this time visibility is restricted by the fine ust which the wind usually carries with it from the Sahara. Visibility fter the first few storms in the rainy season is, however, good, and freuently the mountains of French Guinea may be seen from the hills bove Freetown, a distance of about 80 miles.

Geographically speaking, the country can be divided into three limatic belts, running roughly parallel with the coast, north-west to

outh-east:

(a) from the coast to 50 miles inland;

(b) 50 to 120 miles inland;

and (c) 120 miles inland to the eastern frontier.

Mean rainfall in these belts is of the order for (a) of 130 inches or lore, the highest long-term mean on record being 212 inches, although rain-gauge in the Freetown hills has recorded 319 inches in a year; or (b) of 100–130 inches; and for (c) of 75–100 inches. In belt (a) 0–70 per cent of the annual rainfall is likely to occur in the period om July to September; in (b) 50–60 per cent and in (c) 45–50 per cent uring the same period.

Temperatures and relative humidity show greater variation inland an in the coastal area. The mean daily range of temperature on the past is 10° Fahrenheit and the range of relative humidity is 12 per cent, hile inland the mean daily ranges of temperature may vary from 15° to

Do Fahrenheit and of humidity from 25 per cent to 30 per cent.

EAN TEMPERATURE AND RAINFALL FOR SELECTED STATIONS IN 1953

Station	า	Height åbove Mean Sea Level feet	Annual Mean Max. Deg	Temperature Min. r. F.	Rainfall inches
reetown		37	84.9	75.5	132.29
ingi		82	86.0	74.3	134.14
akeni		275	89.0	72.0	136.06
) .		302	87.8	71.8	129.48
onthe		10	86.4	74.9	163.60
aru .		624	87.1	70.8	. 89.95

The climate of Sierra Leone, as elsewhere on the west coast of Africa, trying, but living and health conditions have steadily improved in cent years.

# Chapter 2: History

pe first written records of Sierra Leone are those of the Portuguese byages of discovery in the 15th century. Pedro da Cintra gave it its ame about the year 1460 and in the succeeding decades the Portuguese wilt, but after a few years abandoned, a fortress on the shore of the erra Leone River. Adventurers from other countries soon followed, of to colonise but as pirates and slave-traders. Sir John Hawkins, who

came on a slave-raiding expedition in 1562, was probably the first Englishman to land here. Drake called in on his voyage round the world. A few relics of these early voyages still survive—the name "Pirates' Bay", the stone buried in Freetown bearing the names of the Dutch Admirals De Ruyter and Van Meppel who took in water at the stream there in 1664, the ruins of the fort on Bunce Island with its slave-barracoons and churchyard. There were also barracoons on the neighbouring Tasso and Gambia Islands, and indeed all along the coast from the Rio Pongas down to the Sherbro and to Sulima

The Colony of Sierra Leone was founded as an attempt to atone for the horrors of this slave trade. Granville Sharp, a friend of Wilberford and a leader in the movement to abolish slavery, designed it as a home for slaves freed and destitute in England. In 1787 he sent out the firs settlers to what he called "The Province of Freedom", where they were granted a strip of land on the north shore of the peninsula by the Temne King Naimbanna and there founded Freetown. In 1789 the settlers quarrelled with the neighbouring King Jimmy, who destroyed the town and drove them away. But in 1790 the enterprise was taken of by the Sierra Leone Company, of which Sharp was a director, mor settlers were sent out, and in 1792 Lieutenant John Clarkson, the first Governor, brought over 300 who had been freed after the American War of Independence for supporting the British, and then uncomfort ably settled in Nova Scotia. They were joined in 1800 by a group of Maroons, former slaves, sent from Jamaica after an insurrection.

The land did not prove as fertile as it had been described; the settle ment was attacked at intervals by neighbouring tribes (aided sometime by discontented settlers); and in 1794 it was sacked by a Frenc squadron. But after the last Temne raid in 1803 the invasions ceased The Sierra Leone Company was given a Royal Charter in 1799, an Freetown, already laid out with its regular street-plan, was constitute a corporation with mayor and aldermen. But the Company was unable to meet the heavy burdens of defence and settlement, and in 1808 Sierral Leone was transferred to the Crown. In 1807 Parliament had passed a Act making the slave trade illegal; the new Colony was to be a bar from which that Act could be enforced. A naval squadron was statione on the coast to intercept slave ships, and a Court of Vice-Admiralty sup in Freetown to try slave traders. When other nations agreed prohibit slaving it was supplemented in 1819, by a Court of Mixe Commission where British and foreign judges heard slave cases jointly

The first slave ship was condemned, and its cargo freed, in 180 From then on, hundreds, and in some years thousands, of slaves we freed every year, most of them remaining in Sierra Leone. The who of the peninsula was ceded by the Temne chiefs and most of the liberated were settled in villages round it. As the Colony could raise lit revenue, a parliamentary grant, administered by the British Treasuthrough a special Liberated African Department, provided for the and for churches and schools in the villages.

These Liberated Africans, or "Creoles" as they came to be called came from all parts of Africa. Cut off from their homes, they tend

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to adopt the original settlers' style of living; cut off from their traditions they proved a fruitful field for missionaries. From 1804 the Church Missionary Society and from 1810 the Methodists, had missions here; rom the first there had been Methodist congregations among the Nova scotians, with their own preachers and chapels. Education was left to he churches, the Liberated African Department providing only school buildings in the villages. In 1845, when the Department was greatly reduced they were all handed over to the missions. The C.M.S. had already started an institution for training for the ministry at Fourah Bay in 1827. By 1861 they had trained enough clergy to allow the mission to withdraw from the Colony, and provide the villages with African pastors under the direction of a European bishop. In 1876 the nstitution was affiliated to Durham University as Fourah Bay College. Only in this century has the Government, working through the Educaion Department, taken an active part in establishing schools and given grants-to existing ones.

Though the Liberated African Department was reduced in 1845, the slave trade still continued and was not extirpated until the eighteensixties. The Court of Mixed Commission was finally abolished in 1870. The population, increasing steadily with every capture, by the middle of the century exceeded 40,000, about 16,000 of whom lived in Freedown. Legitimate trade with the interior succeeded the slave trade. The timber trade, started about 1815, flourished until the fine forest imber in and near the Colony was all cut down; after 1840 groundants, and later palm oil and kernels were exported. Many of the Liberated Africans set up as traders on a large scale. Not until the eighteensixties was there serious competition from European firms, and only in his century from Syrians. Freetown became the centre for the trading actories gradually established in the Sherbro, the Rokell, and the Scarcies rivers. Thus the Colony's interests began to extend beyond the

The Isles de Los were taken over in 1816; the Banana Islands were leased from the Caulker family in 1820. In 1825 Governor Turner made a treaty of cession with all the Sherbro chiefs, but it was disallowed by the Secretary of State. In general, British colonial policy for the greater part of the 19th century disapproved of any expansion of the existing colonies. Succeeding Governors did, however, make treaties of friendship with neighbouring chiefs, usually with a clause prohibiting the slave trade. In 1845 Bai Sherbro ceded a nominal sovereignty over the coast line of the Bullom shore, north to the Scarcies. By 1861 trade in the Sherbro country was important enough for the Secretary of State to allow Governor Hill to take over Sherbro Island and a strip of the mainland as a part of the Colony. Hill also annexed the Koya country where tribal wars were threatening Waterloo and the Colony's eastern boundary. Part of Koya was restored in 1872 by Governor Kennedy.

beninsula.

The boundaries of these accessions and spheres of influence were at first only roughly defined. The great expansion of the French Empire to the north and Liberian claims to the south made accurate definition necessary. After several fruitless commissions the Liberian frontier was

settled in 1885, and rectified again in 1911. The French frontier was defined in 1895. A Protectorate was established over the British sphere of influence encircled by French territory in 1896, judicially and administratively separate from the Colony. It preserved its tribal framework and was governed by District Commissioners, assisted by the Frontier Police Force (and later, the Court Messenger Force), a semi-military body raised in 1890. The Proclamation was received without incident, but the chiefs did not understand all that it implied. In 1898, following the first attempt to collect house tax, many chiefs in the Protectorate came out in revolt and attacked the English-speaking people, both black and white, and about 1,000 British subjects together with some American missionaries were killed. The resulting military operations to suppress this disorder were brought to a successful conclusion early in 1899, and since that date the Protectorate has remained peaceful.

Poor communications in the hinterland were the principal obstacle to the country's economic and social development. At the turn of the century the first section of the Sierra Leone Railway was opened, but communication with most areas continued to be by creek and navigable rivers, or by rough bush-paths and head porterage. The last section of the railway was completed just before the 1914–18 war. The railway facilitated the export of palm products, and later, as a result of an economic survey in the late twenties, of certain minerals, on which commodities the prosperity of the territority is founded. Road communications outside Freetown did not really exist until 1917–18, and it was not until 1928 that Protectorate trunk roads were seriously taken in hand. It was only in 1940 that the road system of the Protectorate

and of the Colony were linked.

In these circumstances econor

In these circumstances economic development has necessarily been slow, but an idea of the progress may be gained from the increase in the territory's revenue from £300,000 in 1906 to £5,273,301 in 1953.

# Chapter 3: Administration

### CENTRAL GOVERNMENT

The constitution of Sierra Leone is to be found in the following constitutional instruments:

- (i) Letters Patent passed under the Great Seal of the United Kingdom dated 7th April, 1951, and 13th April, 1953, which constitute the office of Governor and the Executive Council and provide for the appointment of Judges and other officers, the grant of pardons and the disposal of Crown lands.
- (ii) The Sierra Leone Protectorate Order in Council, dated 9th April, 1951, as amended by the Sierra Leone Protectorate (Amendment) Order in Council dated 1st April, 1953, which defines the limits of the Protectorate, invests the Governor of

the Colony with the power of Governor of the Protectorate, and provides that the Executive Council of the Colony shall also be the Executive Council of the Protectorate.

- (iii) Instructions passed under the Royal Sign Manual and Signet dated 9th April, 1951, and the Additional Instructions dated 8th April, 1953, relating to the membership, constitution, and procedure of the Executive Council, the responsibilities of Ministers, legislation, the disposition of Crown lands, appointments, and the grant of pardons in capital cases.
- (iv) The Sierra Leone (Legislative Council) Order in Council dated 9th April, 1951, as amended by the Sierra Leone (Legislative Council) (Amendment) Order in Council dated 1st April, 1953, which provides for the constitution, powers and privileges of the Legislative Council, the qualifications for elected and nominated members, the precedence of members, and the legislative power and procedure of the Council.

By virtue of these instruments the constitutional instruments of 924, 1929 and 1939 have been revoked.

The Executive Council consists of the Governor as President, four a officio members who are the Colonial Secretary, the Chief Commissioner of the Protectorate, the Attorney-General and the Financial ecretary, and of not less than four Ministers, who must be elected nembers of the Legislative Council, selected and appointed by the Governor by instrument under the Public Seal, for a term of not more han five years.

The Legislative Council consists of:

- (i) The Governor as President;
- (ii) A Vice-President, who may or may not be a member of Council;
- (iii) seven ex officio members, who are the Colonial Secretary, the Chief Commissioner of the Protectorate, the Attorney-General, the Financial Secretary, the Director of Medical Services, the Director of Education and the Director of Agriculture;
- (iv) seven persons elected to represent the seven districts of the Colony;
  - (v) 12 persons elected by the District Councils of the Protectorate;
- (vi) two persons elected by the unofficial members of the Protectorate Assembly, one of them being an African member nominated to the Assembly by the Governor, the other being an unofficial member of the Assembly representing a District thereon; and
- (vii) two nominated members, appointed by the Governor by instrument under the Public Seal.

Power is vested in the Governor to appoint persons to be extrardinary members (without voting rights), and to make temporary ppointments to fill vacancies among the *ex officio* or nominated tembers.

Decisions in the Legislative Council are reached by a majority of

votes, the Governor having neither an original nor a casting vote. The voting powers of the Vice-President or other presiding member are

regulated by the Order in Council.

If upon any question before the Council the votes are equally divided the motion is declared lost. No business except that of adjournment may be transacted in the Legislative Council if objection is taken by any members present that there are less than 10 members present besides the President, Vice-President or other presiding member.

Certain powers are reserved to the Governor to declare that ordinances and motions not passed by the Legislature shall have effect if he considers it expedient in the interests of public order, public faith or good government, subject to consultation with his Executive Council or, if his declaration is contrary to the advice of that Council, to authority being obtained from the Secretary of State.

The Governor is required to dissolve the Legislative Council at the end of five years from the last preceding election, if it has not been

sooner dissolved. The next elections are due to be held in 1956.

# THE EXECUTIVE COUNCIL

1953

The Governor Sir Robert de Zouche Hall, K.C.M.G.

The Colonial Secretary,

A. R. Macdonald Esq., C.M.G.

The Chief Commissioner of the Protectorate, H. Childs Esq., C.M.G., O.B.E.

The Attorney-General,

G. M. Paterson Esq., O.B.E., Q.C.

The Financial Secretary,

K. C. Jacobs Esq., C.B.E.

The Minister for Health, Agriculture and Forests, Dr. M. A. S. Margai, M.B.E.

The Minister for Local Government, Education and Welfare, A. M. Margai Esq.

The Minister for Works and Transport, M. S. Mustapha Esq.

The Minister for Trade and Commerce, Posts and Telegraphs, A. G. Randle Esq., M.B.E.

The Minister for Lands, Mines and Labour, S. P. Stevens Esq.

The Minister Without Portfolio, Paramount Chief Bai Farima Tass II.

> Clerk of Executive Council, W. W. Wallace Esq., D.S.

# THE LEGISLATIVE COUNCIL 1953.

# President:

The Governor, Sir Robert de Zouche Hall, K.C.M.G.

# Vice-President:

E. S. Beoku-Betts Esq., M.B.E.

# Ex Officio Members :

The Colonial Secretary

The Chief Commissioner of the

Protectorate

The Attorney-General

The Financial Secretary

The Director of Medical Services Dr. E. Awunor Renner, O.B.E.

The Director of Education

The Director of Agriculture

A. R. Macdonald Esq., C.M.G.

H. Childs Esq., C.M.G., O.B.E.

G. M. Patterson Esq., O.B.E., Q.C.

K. C. Jacobs Esq., C.B.E.

P. S. Tregear Esq.

G. W. Lines Esq., M.B.E.

# Unofficial Members:

S. Patterson Esq. (First Nominated Member)

Paramount Chief Alimami Jai Kai Kai (Member for Pujehun District)

Dr. H. C. Bankole Bright (Member for Freetown Central Electoral District)

J. C. O. Crowther Esq., J.P. (Member for Waterloo and British Koya Electoral District)

The Rev. Paul L. Dunbar (Member for Kono District)
Paramount Chief Alimami Dura II (Member for Bombali District)

C. S. T. Edmondson Esq. (Second Nominated Member) Rev. Dr. W. H. Fitzjohn (Member for Moyamba District)

Paramount Chief Kenewa Gamanga (Member for Kenema District)

I. T. A. Wallace Johnson Esq. (Member for Wilberforce and York Electoral District)

Lansana Kamara Esq. (Member for Koinadugu District)

Paramount Chief R. B. S. Koker (Member for Bo District)

Paramount Chief Bai Kur (Member for Tonkolili District) A. M. Margai Esq. (First Protectorate Member)

Dr. M. A. S. Margai, M.B.E. (Member for Bonthe District)

Paramount Chief Alikali Modu III (Member for Port Loko District)

M. S. Mustapha Esq. (Member for Freetown East Electoral District)

A. G. Randle Esq., M.B.E. (Member for Sherbro Electoral District)

Paramount Chief A. B. Samba (Member for Kailahun District) Siaka P. Stevens Esq. (Second Protectorate Member)

Paramount Chief Bai Farima Tass II (Member for Kambia District)

C. M. A. Thompson Esq. (Member for Freetown West Electoral

District)

J. Rogers Williams Esq. (Member for Kissy and Mountain Electoral District)

Clerk: S. V. Wright Esq.

# LOCAL GOVERNMENT IN THE COLONY

For administrative purposes the territory is divided into the Colony and the Protectorate. The Colony is British territory acquired by purchase or concession, as described in the previous chapter, under treaties entered into with native chiefs and tribal authorities from 1807 onwards. In detail it consists of the Sierra Leone Peninsula, Sherbro Island, the Tasso, Banana, Turtle, Plantain and York Islands, other small islets, and some small areas of territory inland. Of these areas only the Peninsula of Sierra Leone, Tasso Island, Banana Island, York Island and the township of Bonthe, are administered as parts of the Colony, the other areas being administered in every respect as if they were within the Protectorate.

The Colony is administered by the following authorities:

(a) The Freetown City Council (as constituted under the Freetown Municipality Ordinance Cap. 91);

(b) The local authorities constituted under the Rural Area

Ordinance, No. 11 of 1949;

(c) The Sherbro Urban District Council.

Freetown City Council. The Council consists of the Mayor, aldermen and councillors. Four councillors are elected by each of the three wards of the City; the Governor in Council may also appoint six councillors of whom at least two must be Africans. After election the councillors in turn elect three aldermen and the Mayor. The normal term of office of councillors is three years and for the Mayor one year.

The Council discharges a number of normal municipal responsibilities, including the provision of a fire brigade, markets and slaughterhouses, public parks and gardens, the care of public cemeteries, the

lighting of thoroughfares and the recovery of water rates.

In addition, various "Tribal Headmen" in Freetown have certain prescribed administrative powers over the members of the indigenous tribes who reside within the municipality.

Rural Area Council. The Rural Area of the Colony, which comprises the whole Colony Peninsula including the Banana and Tasso Islands is administered under a three-tier system of local government, which was established in July, 1950. The base of the structure is made up of 28 Village Area Committees. Each of these elects a prescribed number of its members to a Rural District Council. There are six District Councils, and they perform the main executive duties of local government.

ment; these include the construction and maintenance of roads, provision of water supplies, parks, gardens and other public places of recreation and the regulation of markets, slaughter-houses and cemeteries.

Each District Council elects one of its members to the Rural Area Council. The duties of this Council are to act as a channel of communication between the Central Government and the Rural District Councils and to assist, co-ordinate and supervise the Rural District Councils and Village Area Committees in the performance of their duties. Each Village Area Committee and District Council elects its own chairman. For the first three years of its existence, the Commissioner, Headquarters Judicial and Freetown Police Districts, was appointed President of Rural Area Council by the Governor, but the Council was authorised in March, 1953, to elect one of its elected members to be President, and Mr. R. G. O. King was subsequently elected.

Instead of the former house tax of 5s. per house the Rural Area Council is empowered to impose a rural area rate and the Village Area Committees are likewise empowered to impose a village improvement cess. A valuation of all premises in the area was carried out in 1950 and is being revised. The rural area rate on the assessed value of premises for 1953 was 1s. 6d. in the £. In addition the Village Area Committees imposed village improvement cesses ranging from 5d. to 1s. 8d. in the £.

With the help of funds from Central Government for community development, many Village Area Committees have been able to provide community centres and improved water supplies in their respective areas. The second annual inter-village competition for the best kept village which was begun in 1951 was carried out with much enthusiasm.

A silver cup was presented to each of the six successful villages.

The Five-Year Plan of Economic Development of the area has already received the approval of Government and development projects are well under way. This plan makes provision for the improvement of road communications, increased production of oil palm, fruits, vegeables and fish, which it is hoped will result in a general rise in the standard of living of the people in the area.

Sherbro Urban District Council. The Sherbro Urban District, which ncludes the town of Bonthe, York Island and adjacent small islands, ies within the District of Bonthe. The Sherbro Urban District is dministered as part of the Colony, while the rest of Bonthe District the greater part) is administered by the District Commissioner as part of the Protectorate.

In order to re-organise the administration of the Sherbro Urban District on a popular basis along lines proposed by a Committee ppointed by the Governor to recommend a more appropriate form of ocal government for the District, the Sherbro Urban District Council Ordinance was passed in December, 1950. The Ordinance repeals and eplaces the Sherbro Judicial District Ordinance which was originally nacted in 1923, and it makes provision for a Sherbro Urban District

Council, which consists of eight councillors, two elected by each of the three wards into which the District is divided, one nominated by the Governor, and ex officio the Medical Officer, Bonthe. The Council has chosen one of the elected councillors to be president. It exercises functions similar to those exercised by the Freetown City Council and by the various local authorities created under the Rural Area Ordinance, No. 11 of 1949.

# LOCAL GOVERNMENT IN THE PROTECTORATE

The Protectorate is divided into 12 administrative districts, each of which is in the charge of a District Commissioner. These districts are grouped into three Provinces, which are administered by Provincial Commissioners to whom the District Commissioners are directly responsible. The Provincial Commissioners are responsible to the Chief Commissioner, whose headquarters are at Bo and who is responsible to the Governor for the general administration of the whole Protectorate.

It may be helpful to preface this brief account of the administration of the Protectorate with a word or two regarding the duties of the district administrative staff. In his administrative capacity a District Commissioner is the representative of the Colonial Government in the district committed to his charge. He is the lynch-pin on which the success of the whole system of government depends. It is his part to integrate the efforts of others, both official and unofficial, and to direct them into the most productive courses. His enthusiasm, energy and example will bear fruit in direct proportion to the degree in which they are displayed and there can be few jobs of importance to-day in which these qualities are more vital, or their effect more quickly apparent in

the results they produce.

The District Commissioner is responsible for the collection of the tax and other revenue in his district. He is also a sub-treasury accountant, who disburses monies for the payment of staff and for the various expenses of his departments. He co-ordinates the activities of the officers of the technical departments. With a small detachment of the Court Messenger Force he is responsible for the maintenance of law and order. He is the friend and adviser of the paramount chiefs, the tribal authorities and the people. He is the support of recognised native authority, the upholder of its prestige, and the protector of the poor against oppression by their rulers. He is the mouthpiece of the Government, and the interpreter and demonstrator of its policy. He is President of the District Council and supervises the work of the Native Administrations and the Native Courts, and, if necessary, is expected to construct a road, or a school, or a dispensary, and to perform any duty for which the recognised technical staff may not be available The claims on him are multifarious and unending, and he is always or duty.

As in other parts of Africa the basis of social life is the family Either for protection, or for co-operation in husbandry, or through

nter-marriage, families have combined to form villages. The villages have for some similar reasons combined to form the extended village, or section, while a number of sections constitute the chiefdom which is he principal administrative unit of the Protectorate. Altogether there are 149 of these chiefdoms. The estimated total population of the Protectorate in 1952 was over 1,888,000, giving an average of over 12,500 in each chiefdom. Each is in the charge of a paramount chief, who is elected and assisted by an advisory council known as the tribal uthority. This is composed of the section chiefs and sub-chiefs and the leadmen of the larger villages, together with a number of elders who o longer take any active part in public life, but whose opinions and dvice are respected. At the present time tribal authorities are not igidly constituted, but any attempt on the part of a chief to give reference to his own friends is resisted. The aim is to ensure that epresentation shall be in the ratio of one member to 40 adult males of he population.

In 1936 a measure of organised local administration was introduced s an experiment in two chiefdoms. Chiefdom treasuries were established, and all males of marriageable age were required to pay an annual tax, usually fixed at 4s. and assessable in the same manner as he Government house tax, in return for which they were relieved of he communal services formerly required of them. Since their establishment the rate of chiefdom tax has been increased in all chiefdoms and it now varies between 11s. and 20s. In addition, court fees and nes, together with any other fees ordinarily paid personally to a chief, were credited to the public revenue of the chiefdom. From these evenues the chief and other officials were paid fixed stipends, and ayments were made for services which were formerly performed free.

By the end of 1953, 144 chiefdoms were organised on these lines, eaving only five chiefdoms unorganised. Their total estimated revenue or 1953 amounted to £405,801. Their funds are spent on social services, uch as small primary schools and minor medical and health measures, ffices and court houses. Afforestation on a small scale is being atempted, and the organisation of seed-farms and other agricultural ctivities is in hand. The Central Government provides guidance and upervision and assists with small financial grants, but the main ctivities are run by the people themselves and paid for with their own loney. In time, it is hoped that all chiefdoms will become organised lative Administrations.

Every chiefdom, whether re-organised as a Native Administration r not, constitutes a separate administrative unit. Some chiefdoms are small to form satisfactory economic units, and where this is so

here is a tendency for two or more to amalgamate.

During 1949 and 1950 it became clear that there was need for local overnment units of a size capable of undertaking functions which were beyond the resources of the Native Administrations. This need was particularly felt in connection with plans for local economic deelopment. Accordingly the District Councils Ordinance (No. 17 of 950) was enacted, under the provisions of which the District Councils,

which had been established in 1946 as advisory bodies, were reconstituted as bodies corporate with executive and financial functions, charged with responsibility for promoting the development of the districts and the welfare of the people of the districts. The Ordinance was brought into effect on 1st January, 1951.

A District Council sits under the presidency of the District Commissioner. Its membership comprises the paramount chief of each chiefdom in the district, one or more members elected by the tribal authorities of each chiefdom (the number of each chiefdom's representatives depend on the population of the chiefdom) and three additional members, natives of or residents in the district concerned, who are elected by the District Council. A District Council normally meets twice a year, business in the interim being carried on through committees, the chief of which is the General Purposes and Finance Committee, which meets under the chairmanship of the District Commissioner and is responsible for the detailed control of the District development plan and of expenditure under the District Council's annual estimates.

So far the main purpose which has guided the work of the District Councils has been the economic development of the districts, already referred to in Part I. But the stage has now been set for the next advance

in the establishment of local government in the Protectorate.

At the end of 1951 Mr. H. W. Davidson, then Deputy Financial Secretary, was seconded by the Governor to examine the possibilities of enlarging the responsibilities and financial resources of the District Councils. His report was submitted in August, 1952, and recommended that the functions of District Councils be extended by transferring to them the responsibility either wholly or in part, for some of the public services hitherto discharged by the Central Government. The report, which was adopted as an interim step in the development of local government in Sierra Leone, also recommended that certain items of Central Government revenue should be transferred to the district Councils to enable them to finance the transferred services. The proposals made by Mr. Davidson were accepted by the District Councils and in 1953 estimates of revenue and expenditure incorporating the new proposals were drawn up by all District Councils and became effective from 1st January, 1954. The District Councils have thus expanded from bodies responsible solely for the economic development of their districts to genuine local government authorities with direct responsibility for the maintenance and expansion of public services within their districts.

Above the District Councils is the Protectorate Assembly. This is presided over by the Chief Commissioner, and it comprises official and unofficial members. The three Provincial Commissioners, the Development Secretary and representatives of the Agricultural, Education, Forestry, Medical and Public Works Departments are official members. The unofficial members consist of two representatives from each of the District Councils, together with six members nominated by the Governor. Originally all the representatives from District Councils.

were paramount chiefs. Recently, however, persons other than chiefs ave in some cases been chosen by District Councils, and five such the ersons are members of the Protectorate Assembly. Of the six nominated members, four are Africans nominated to represent interests not epresented on District Councils; of the other two (who may be african or European), one represents commercial interests and the ther mission interests in the Protectorate.

The terms of reference of the Assembly are to advise on any matters eferred to it by the Governor; to make recommendations to Government on matters affecting the Protectorate as a whole; to consider natters referred to it by District Councils; and to advise on expenditure from the Protectorate Mining Benefits Fund. This latter is a fund stablished by law into which monies in respect of mining rights, nining leases and water rights are paid: the proceeds of the fund are pplied to the financing of schemes which would be legitimate charges in the funds of the Native Administrations, but which are beyond their resent resources.

The Assembly met in Bo in October for the dispatch of ordinary usiness.

# Chapter 4: Weights and Measures

egulations regarding weights and measures in Sierra Leone are laid own in the Weights and Measures Ordinance, Cap. 262, as amended minor details by later provisions. The units of weights and measures sed are the same as those used in the United Kingdom. Standards, erified by the Standards Department of the Board of Trade, are brained from the United Kingdom from time to time and kept at the Treasury.

The Commissioner of Police is the Inspector of Weights and feasures, and other police officers down to the rank of sub-inspector ave the powers of Deputy Inspectors in the Colony. Inspectors of roduce carry out these duties in the Protectorate. It is the duty of ach inspectors to examine, test and stamp or mark any weight or leasure which is brought to them. All such weights and measures are any event tested once every two years, and in addition surprise tests re carried out from time to time.

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